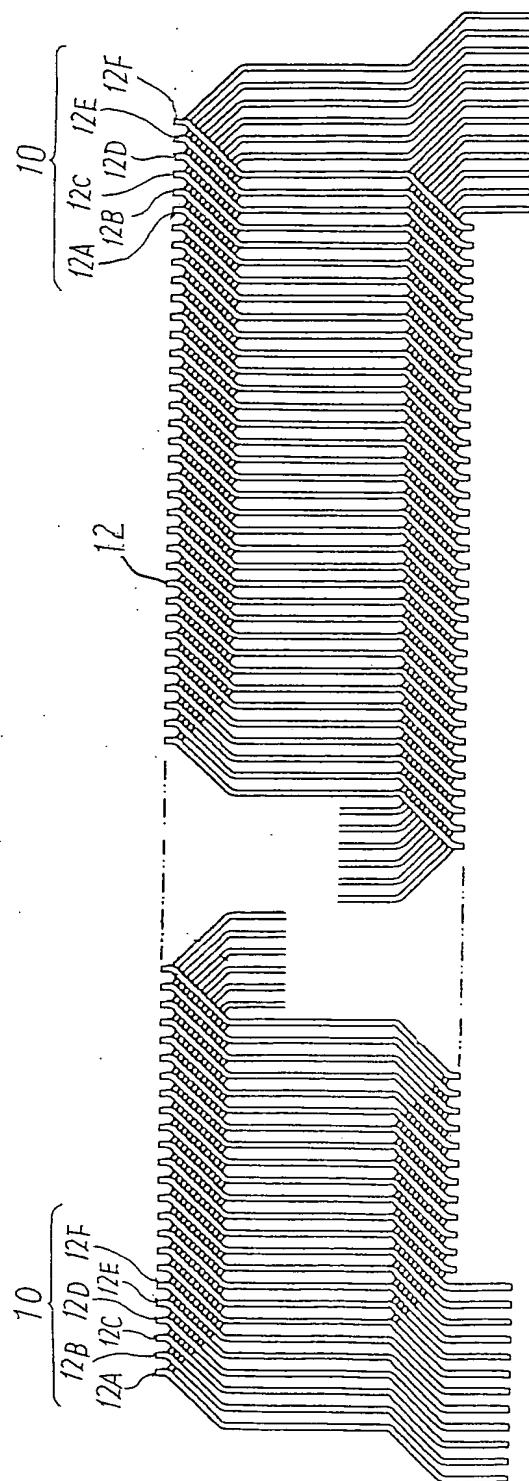


10/550560

1/33

Fig. 1



10/550560

2/33

Fig. 2

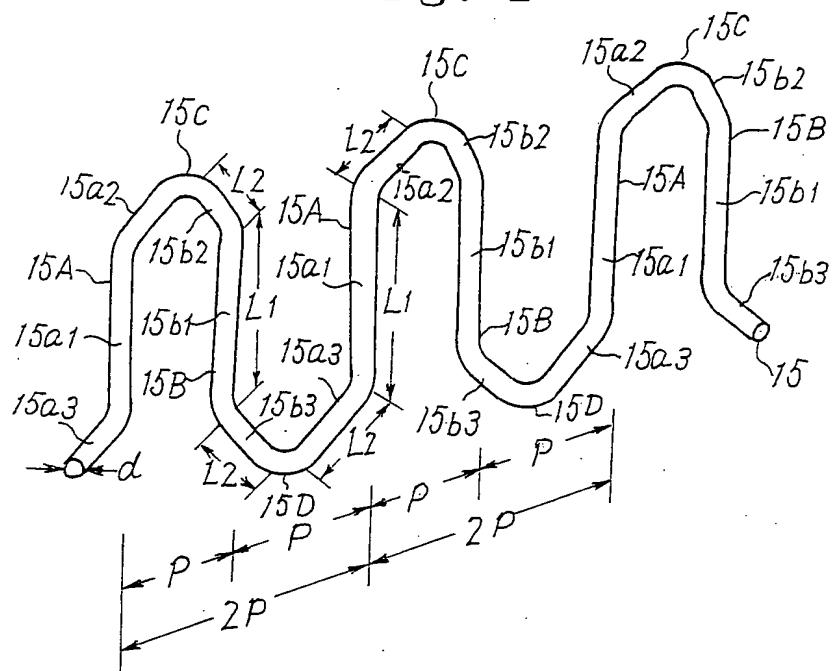
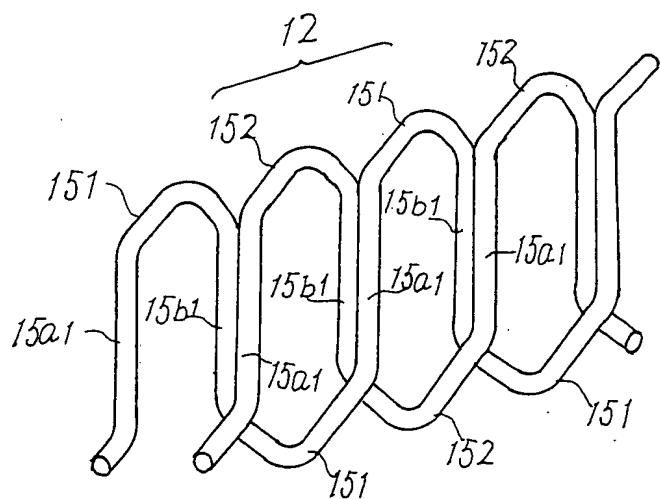


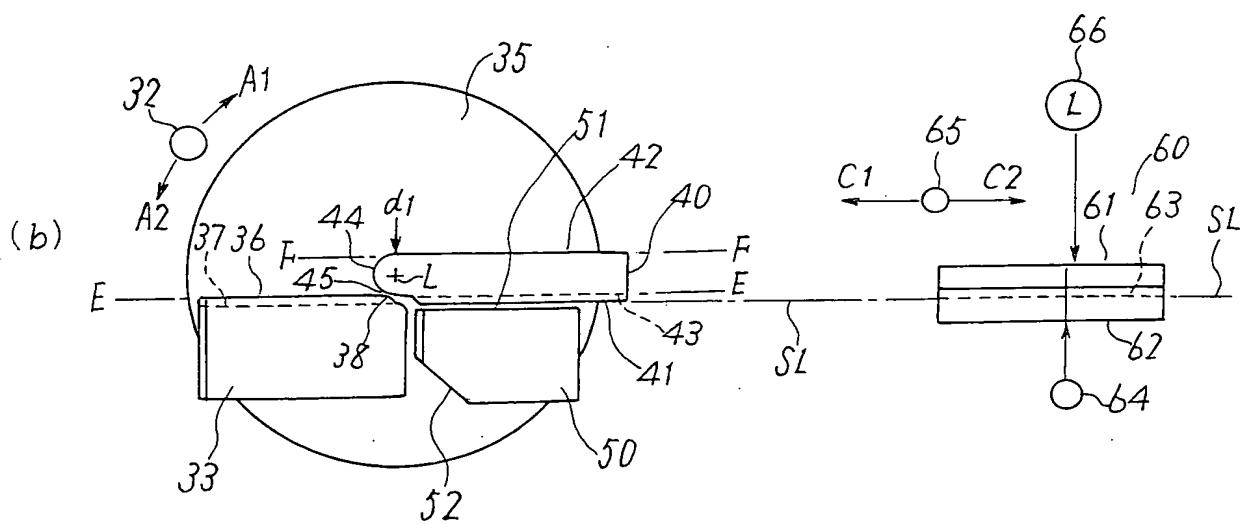
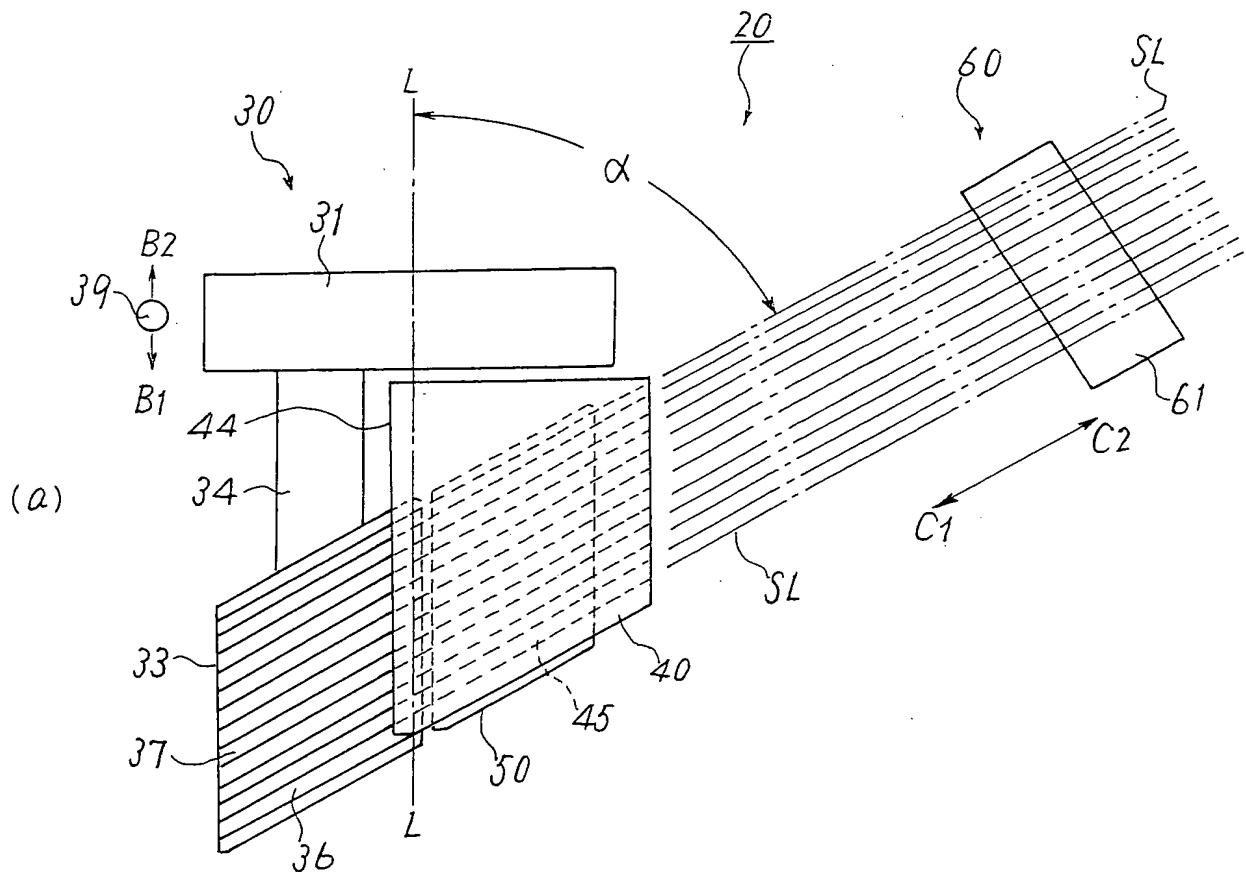
Fig. 3



10/550560

3
/33

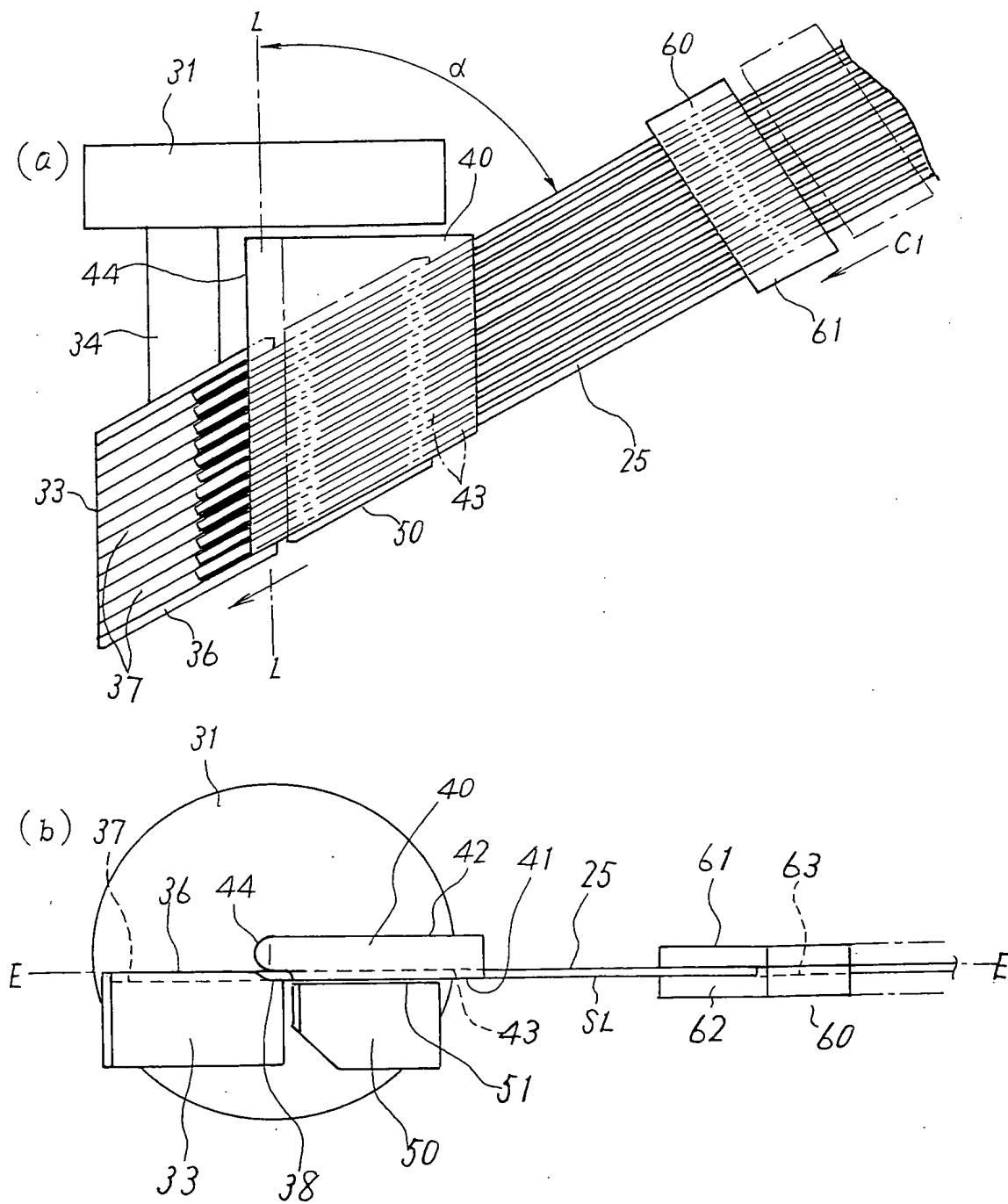
Fig. 4



10/550560

4/33

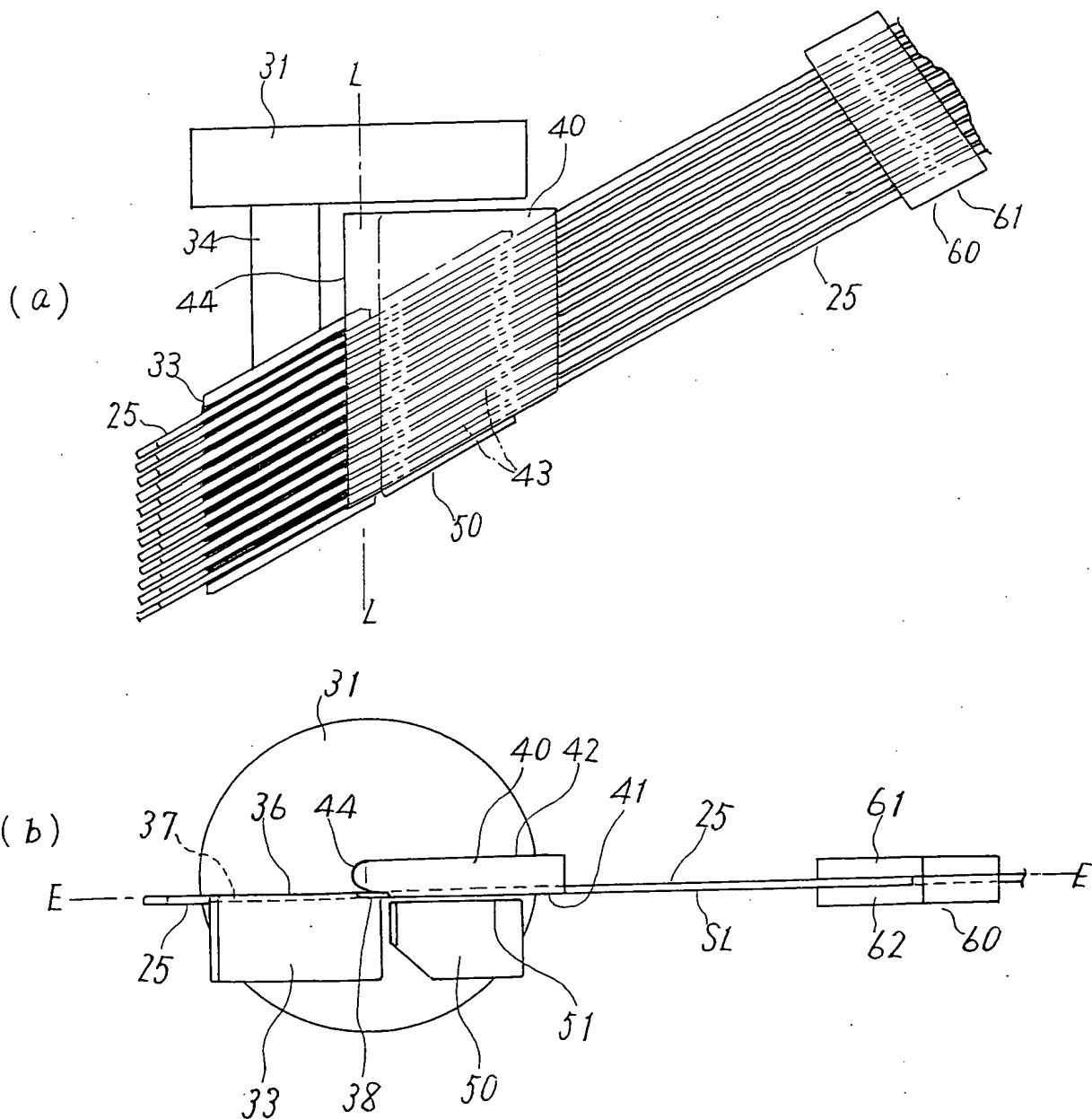
Fig. 5



10/550560

5/
33

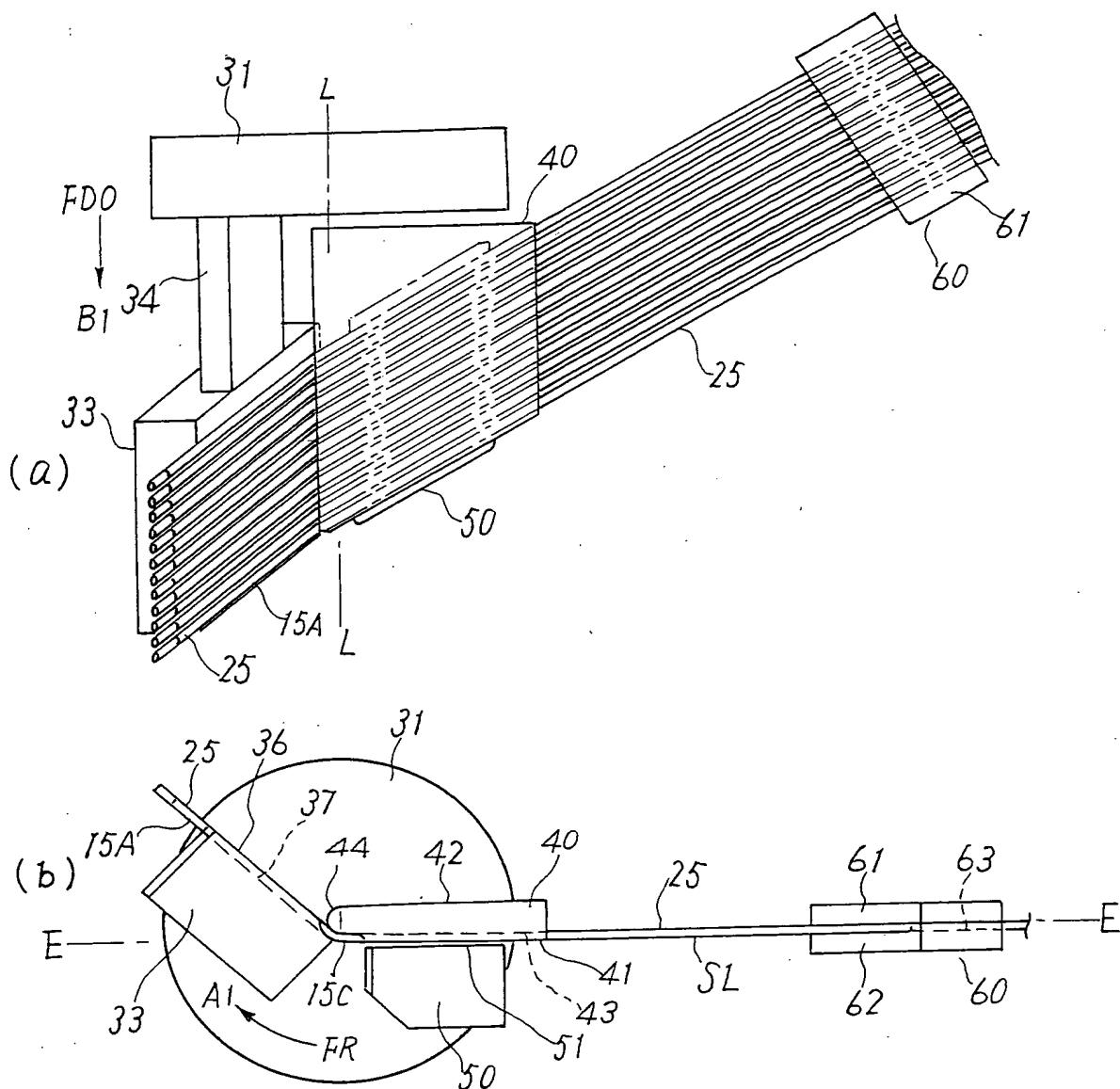
F i g . 6



10/550560

6/
33

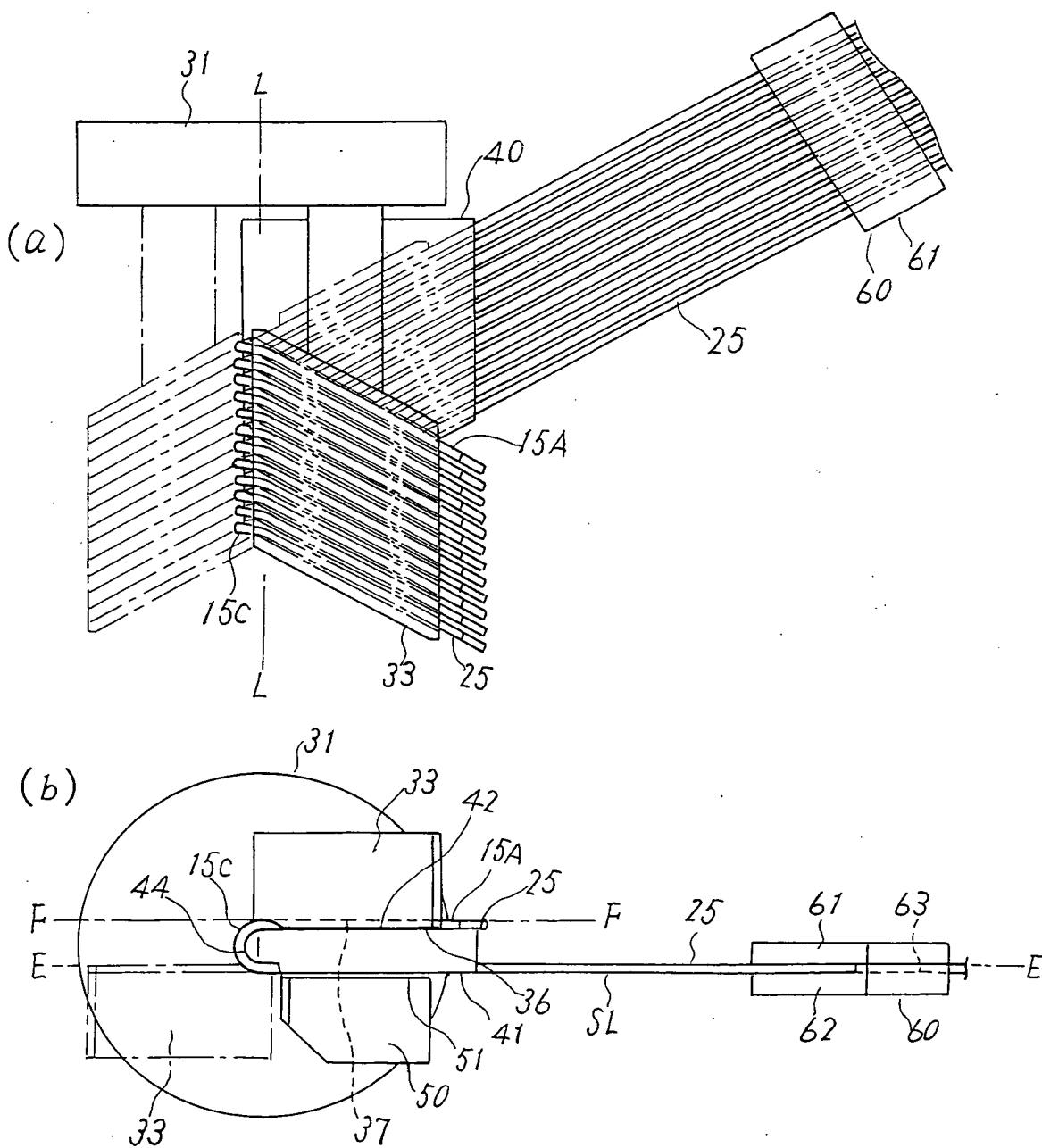
F i g . 7



10/550560

7
/ 33

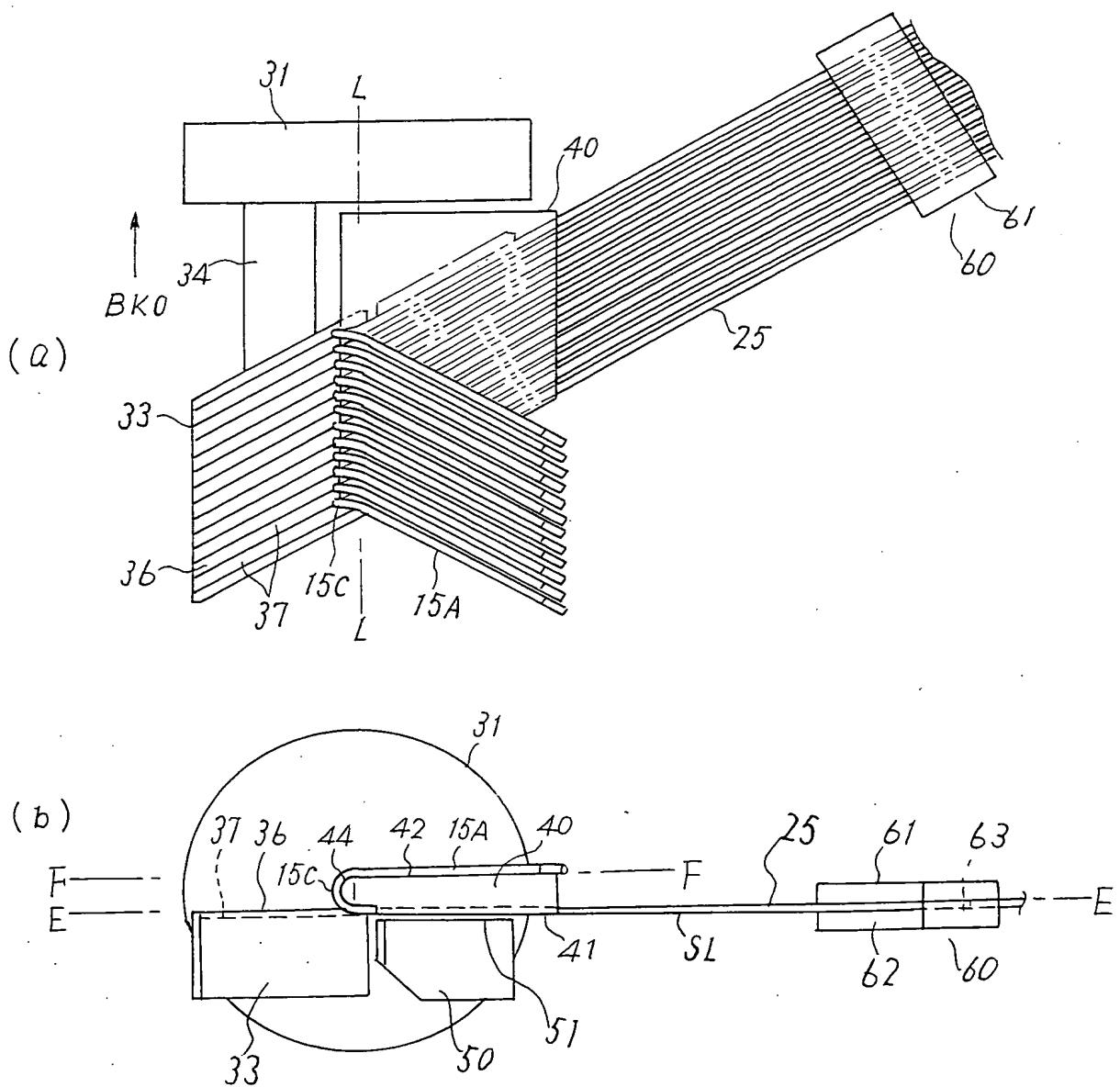
Fig. 8



10/550560

8
/ 33

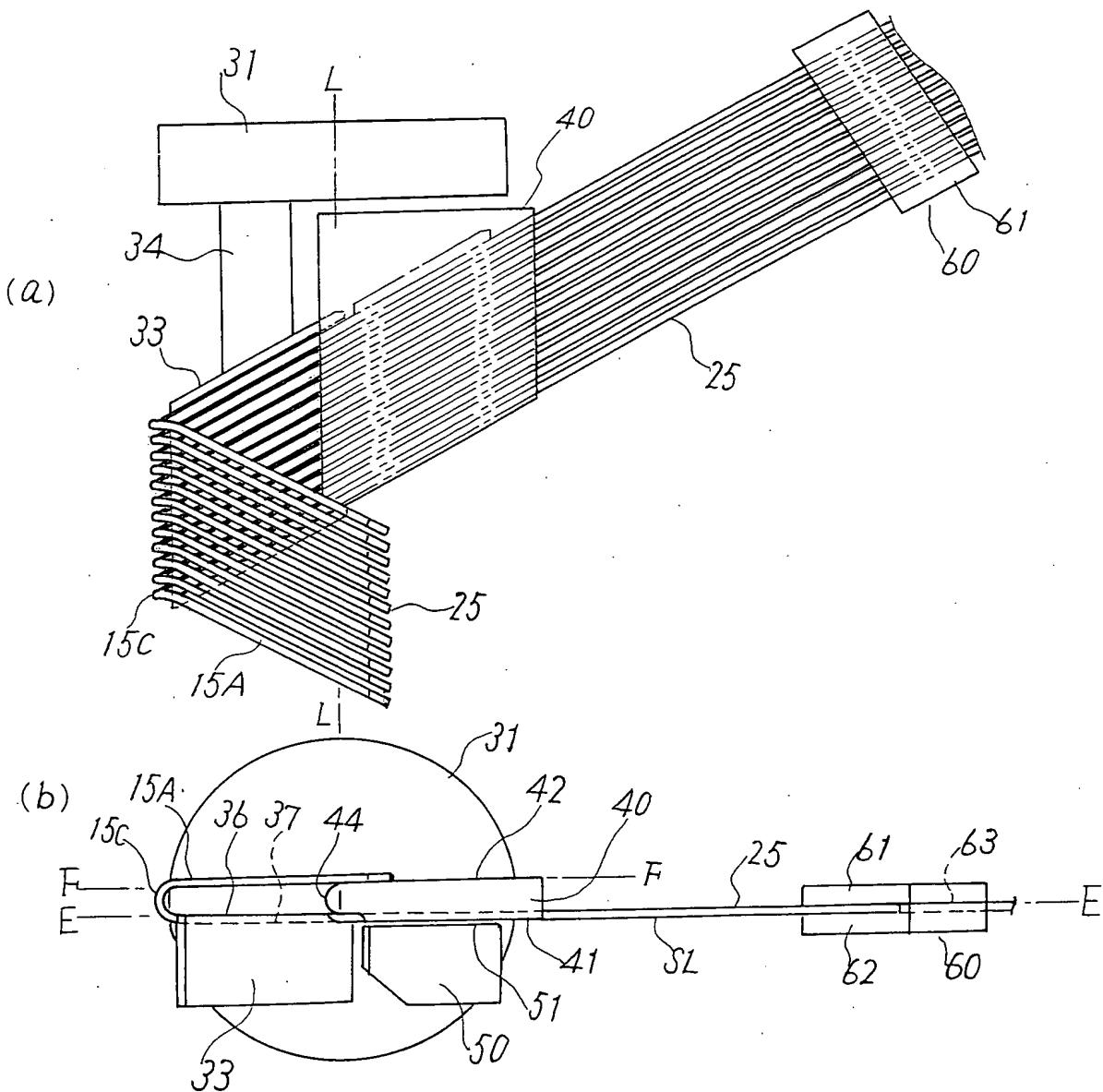
Fig. 9



10/550560

9
/33

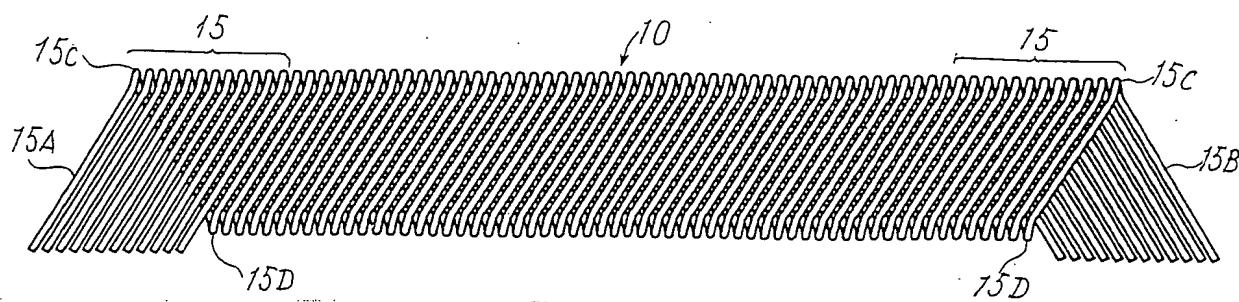
Fig. 10



10/550560

10/33

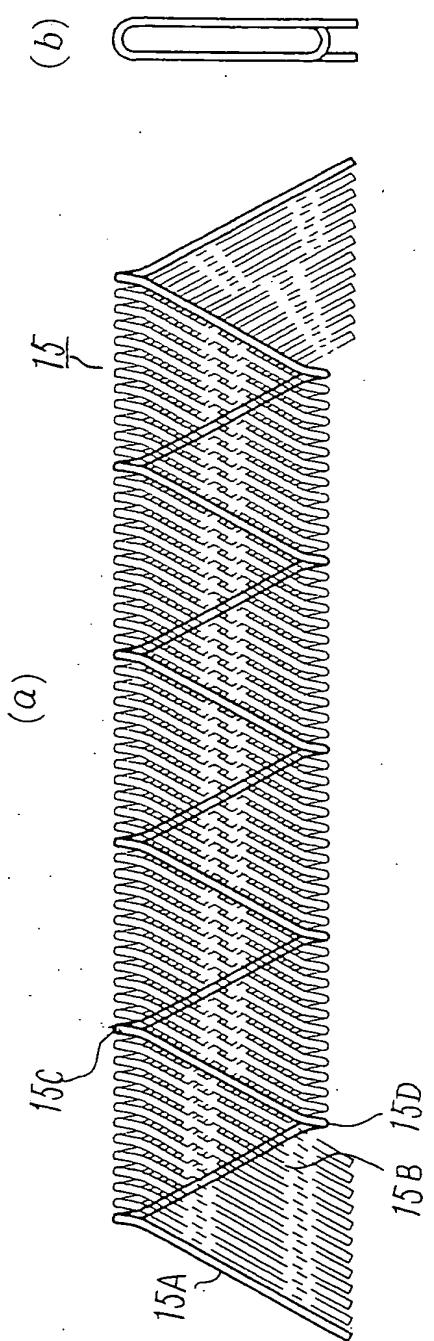
Fig. 11



10/550560

11
33

Fig. 12



10/20060

12/33

Fig. 13

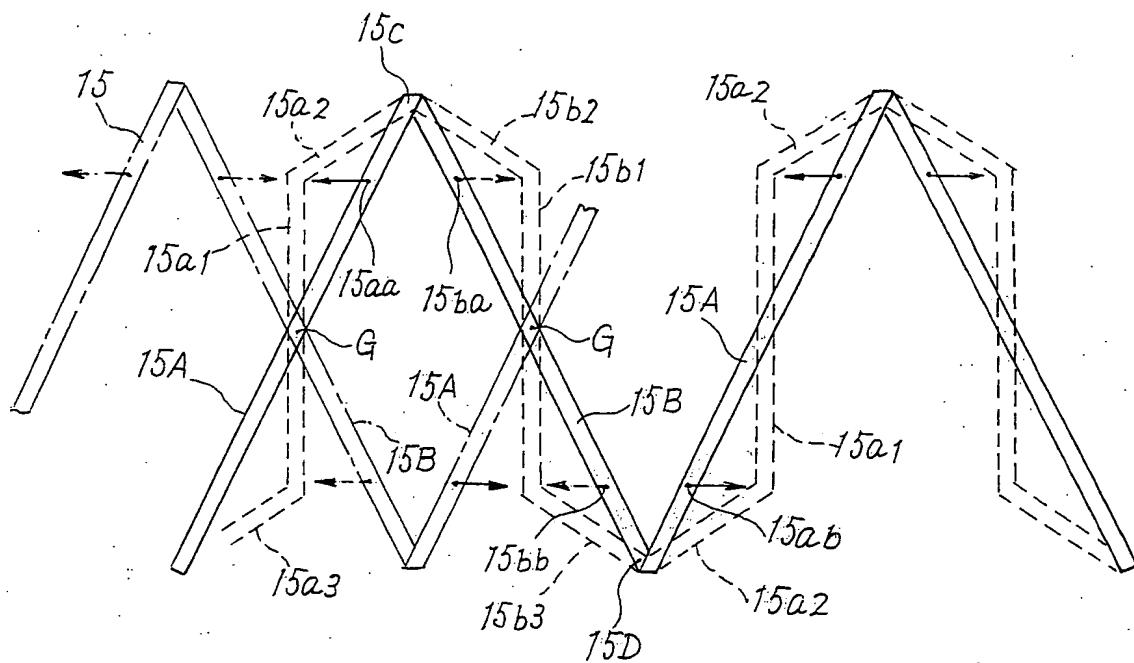
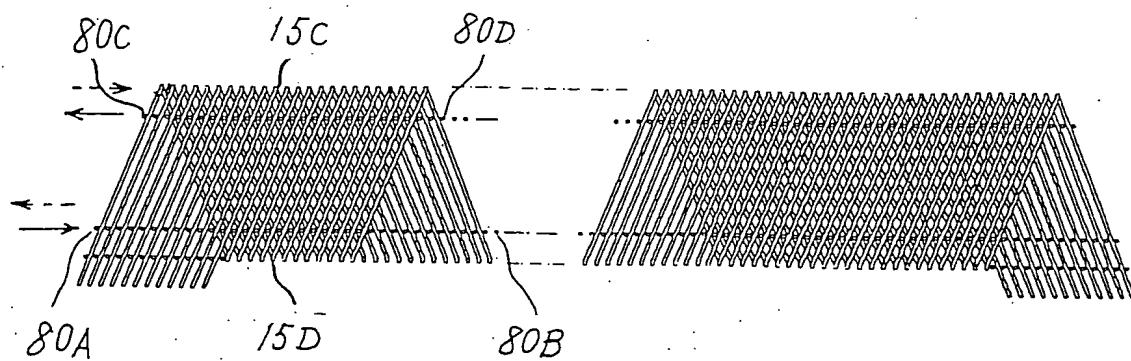


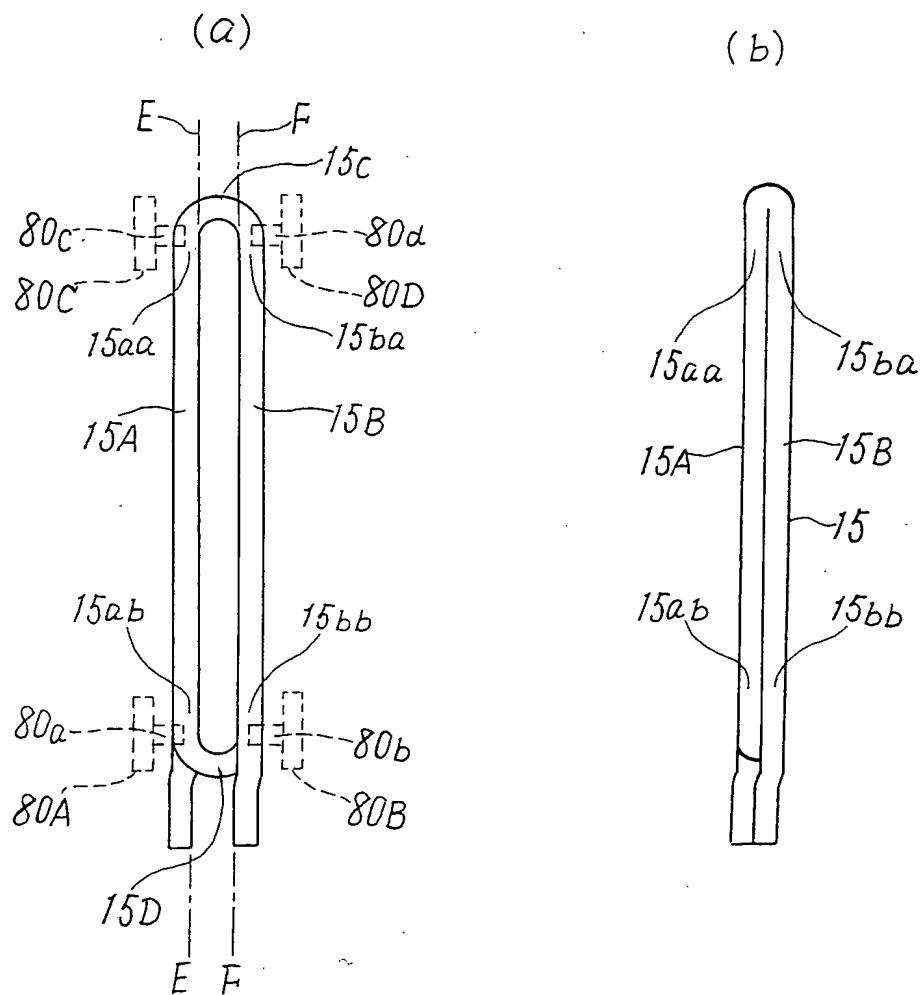
Fig. 14



10/550560

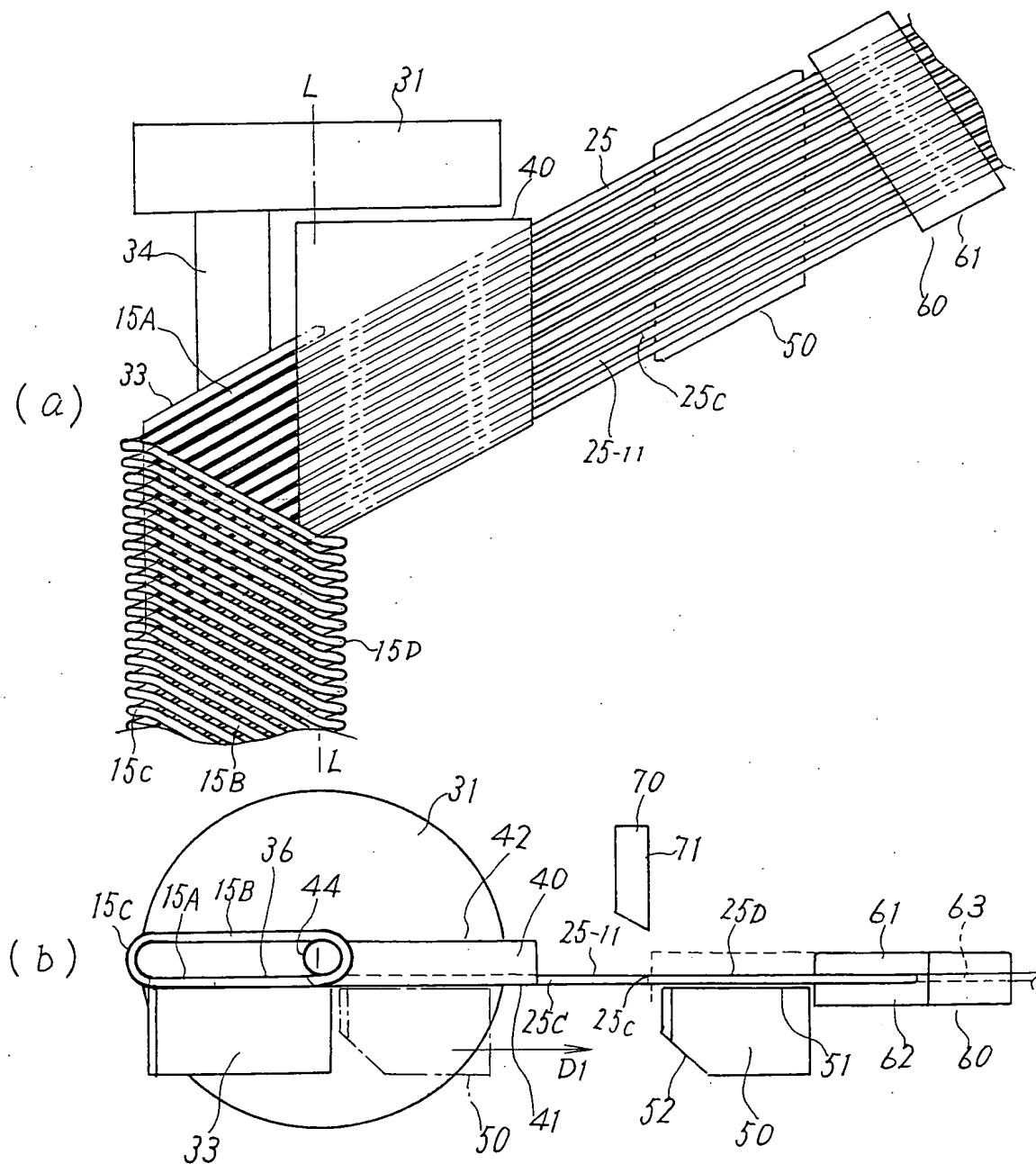
13
/ 33

Fig. 15



14/33

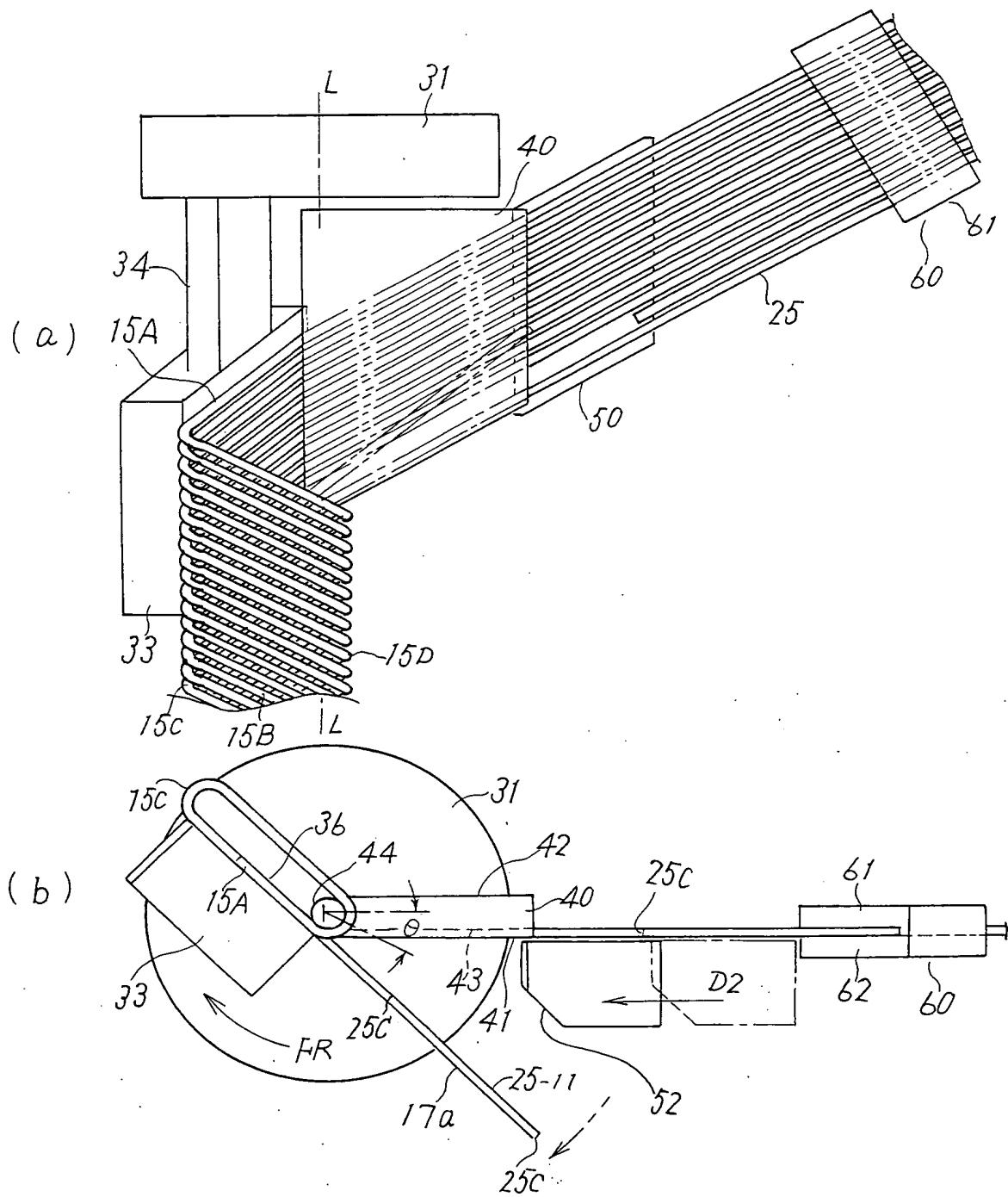
Fig. 16



10/550560

15/33

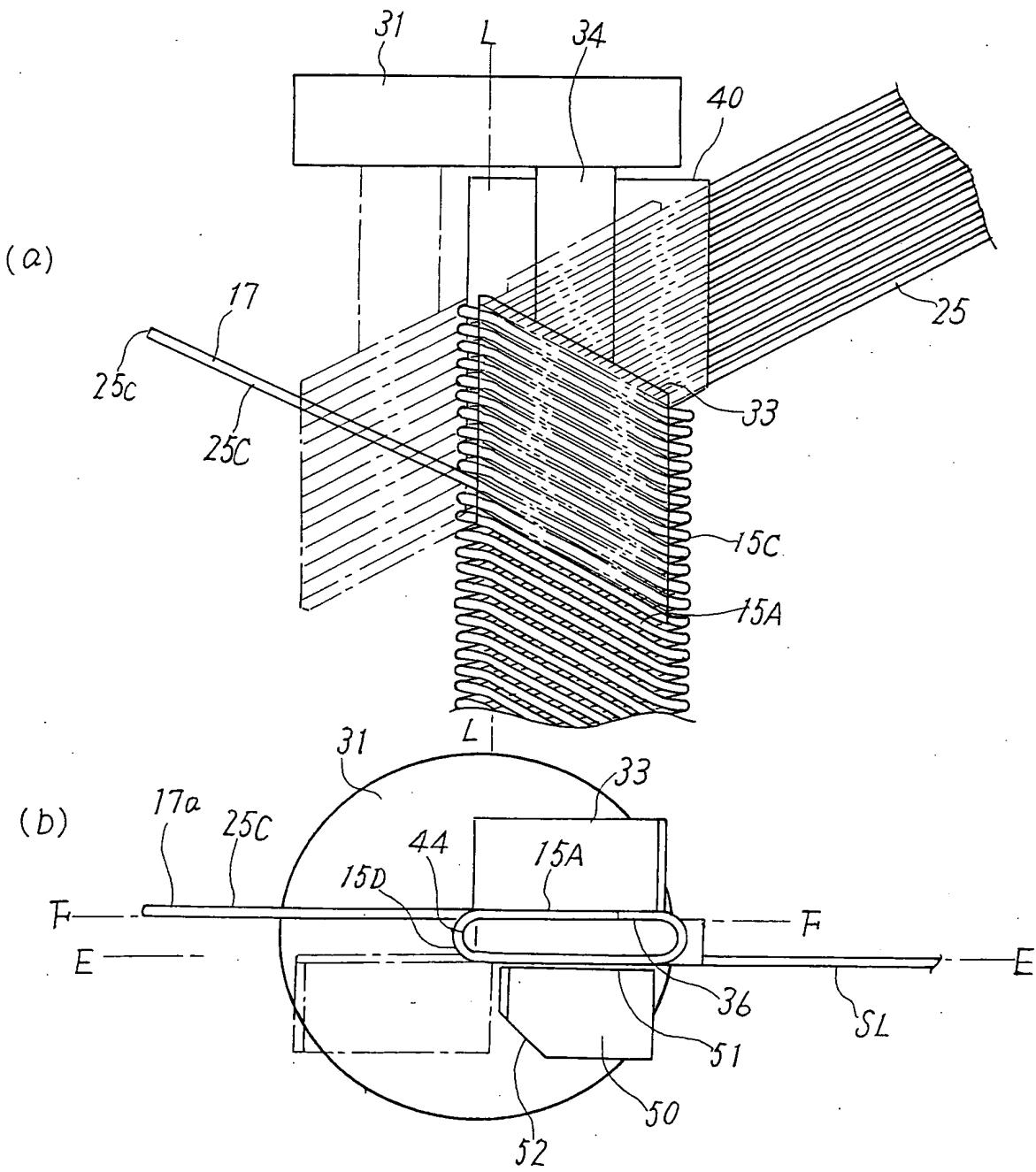
Fig. 17



10/550560

16/33

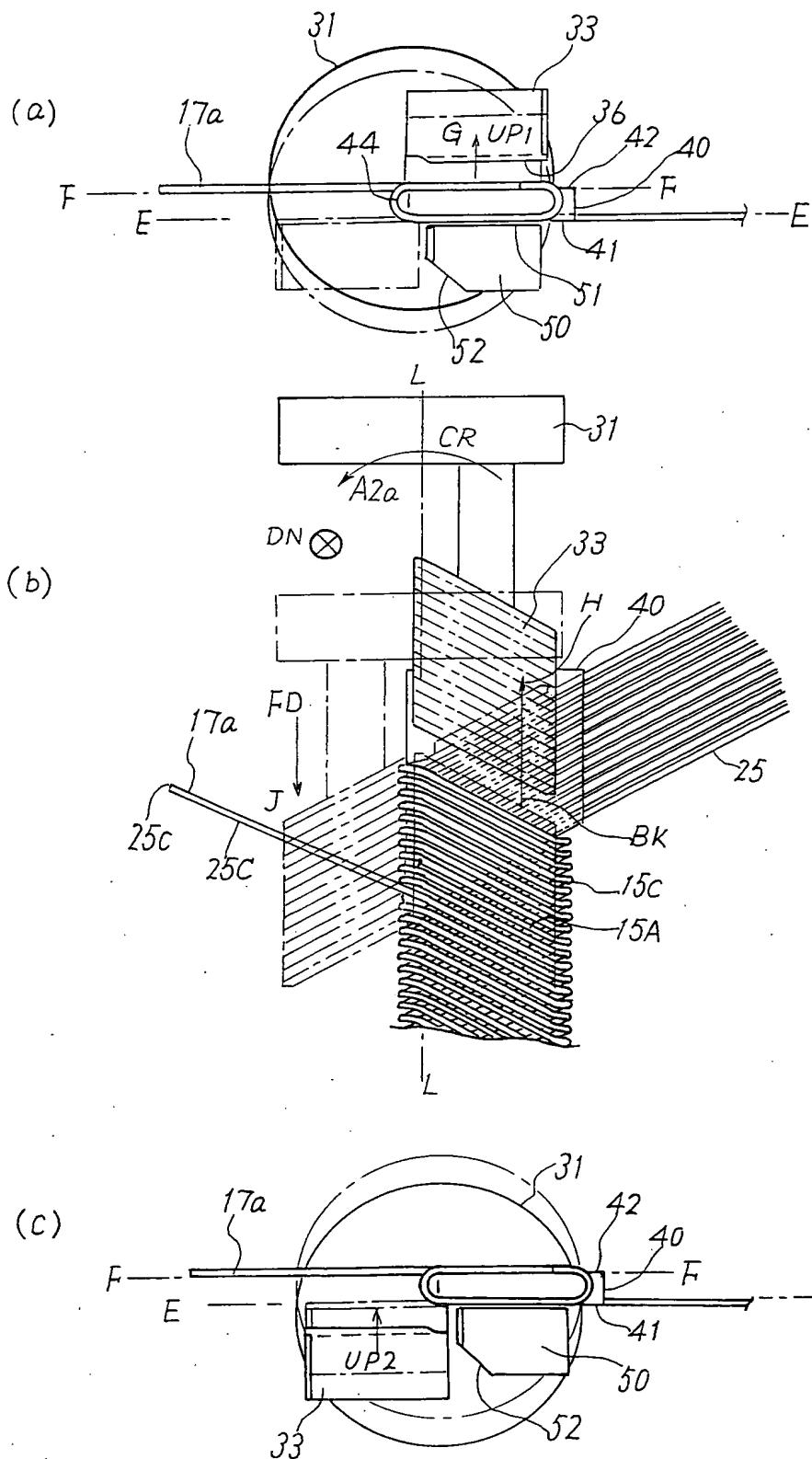
Fig. 18



10/550560

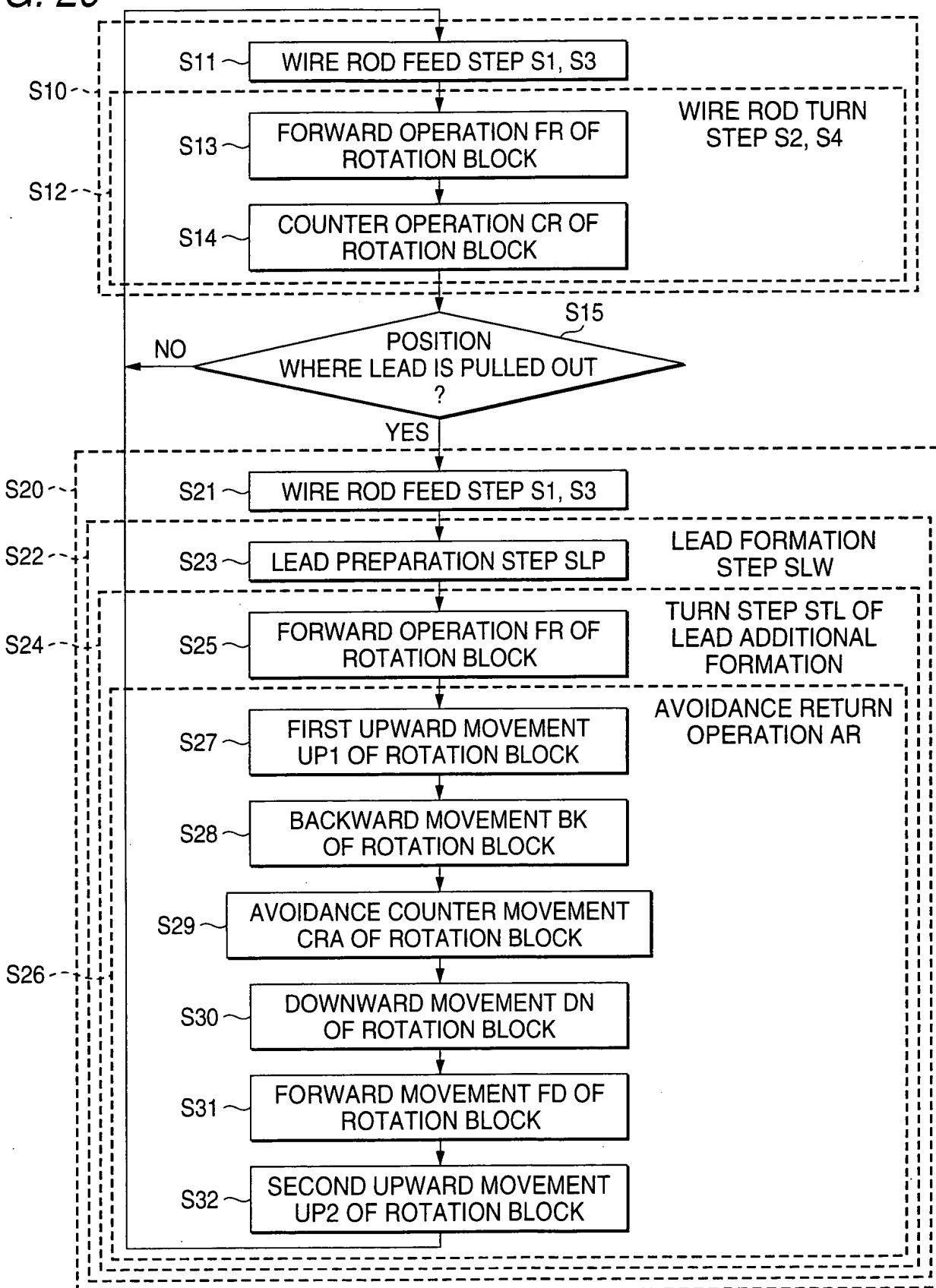
17
33

Fig. 19



18/33

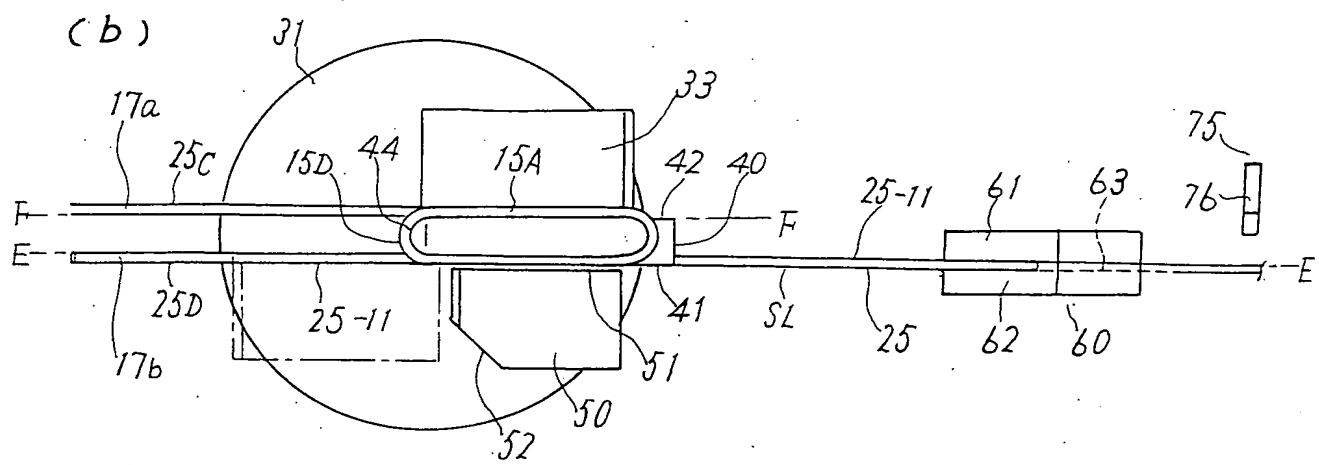
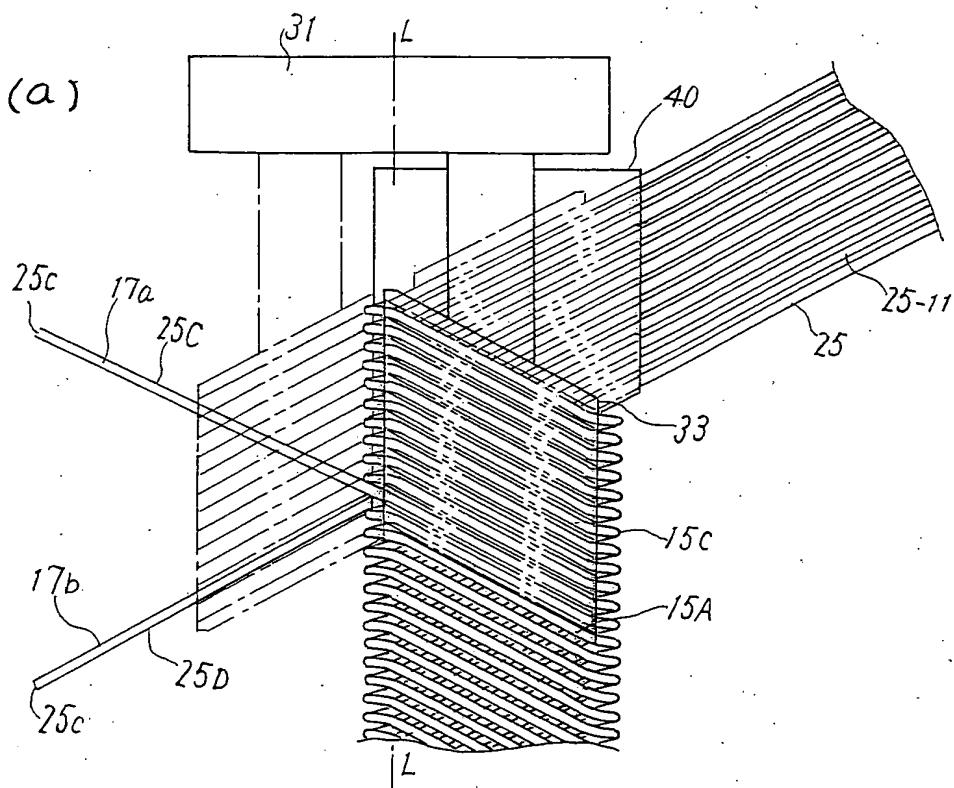
FIG. 20



10/550560

19/33

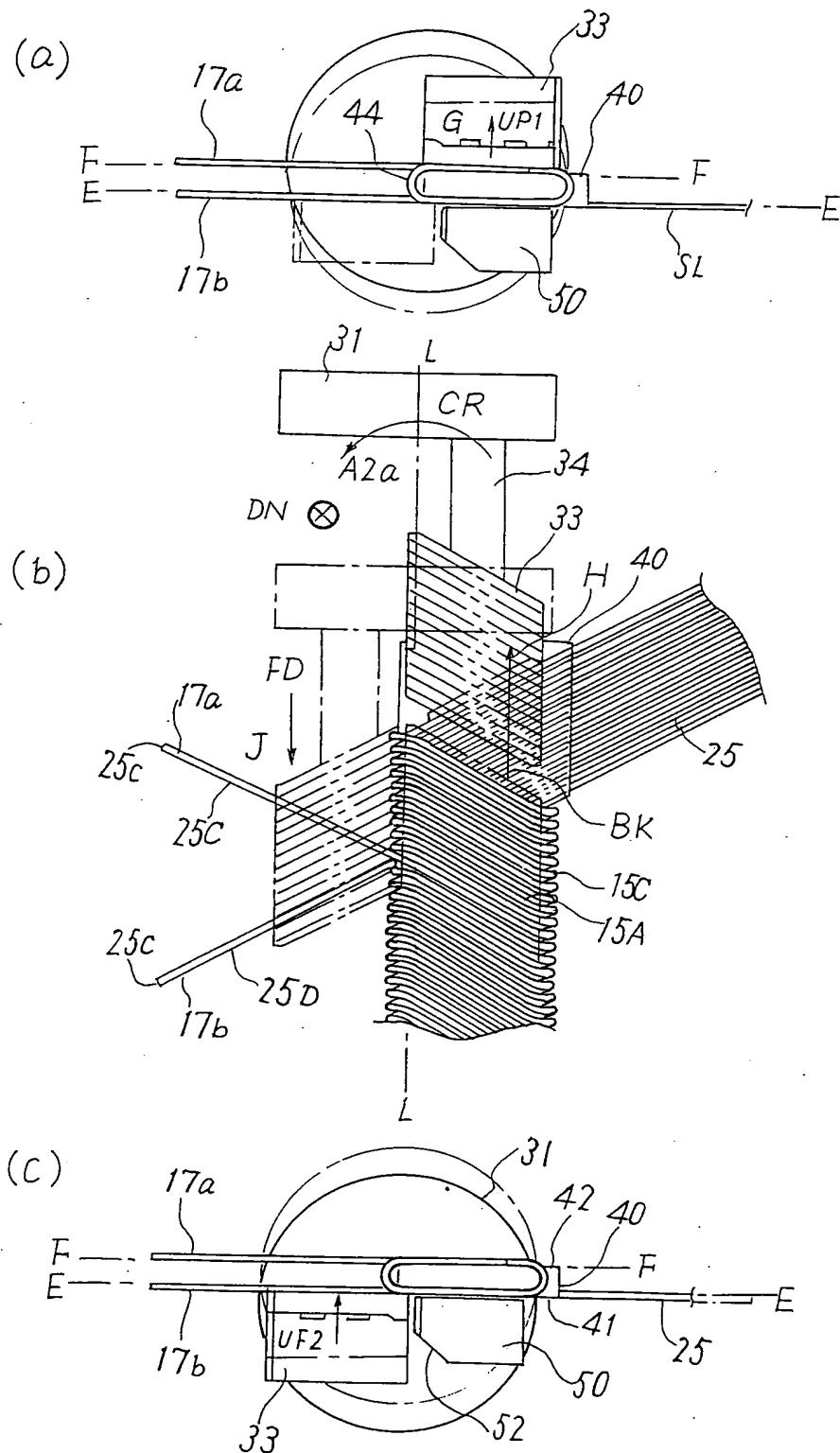
Fig. 21



10/550560

20/
33

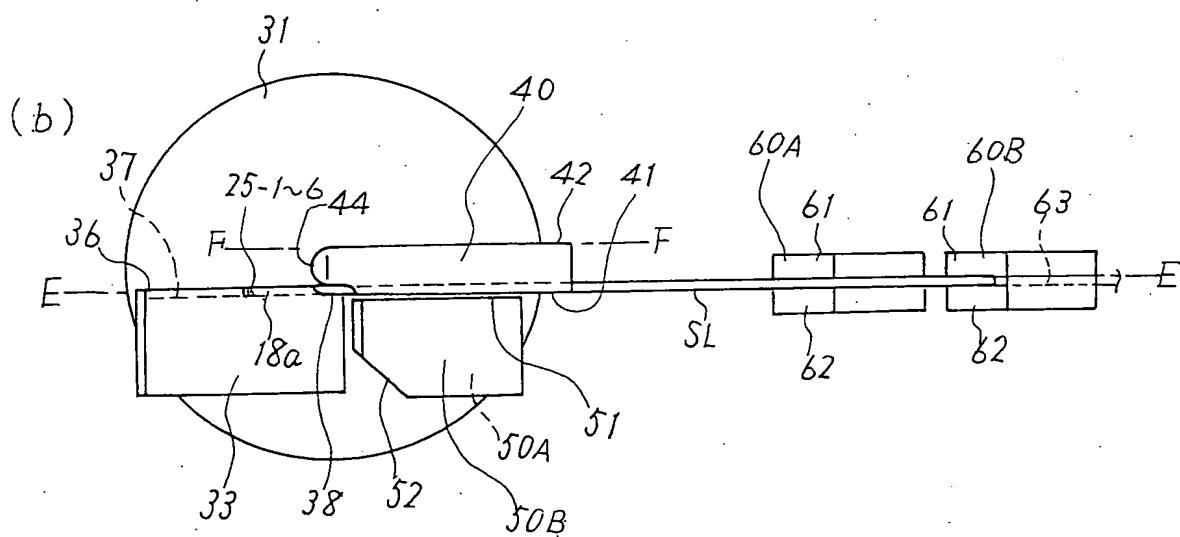
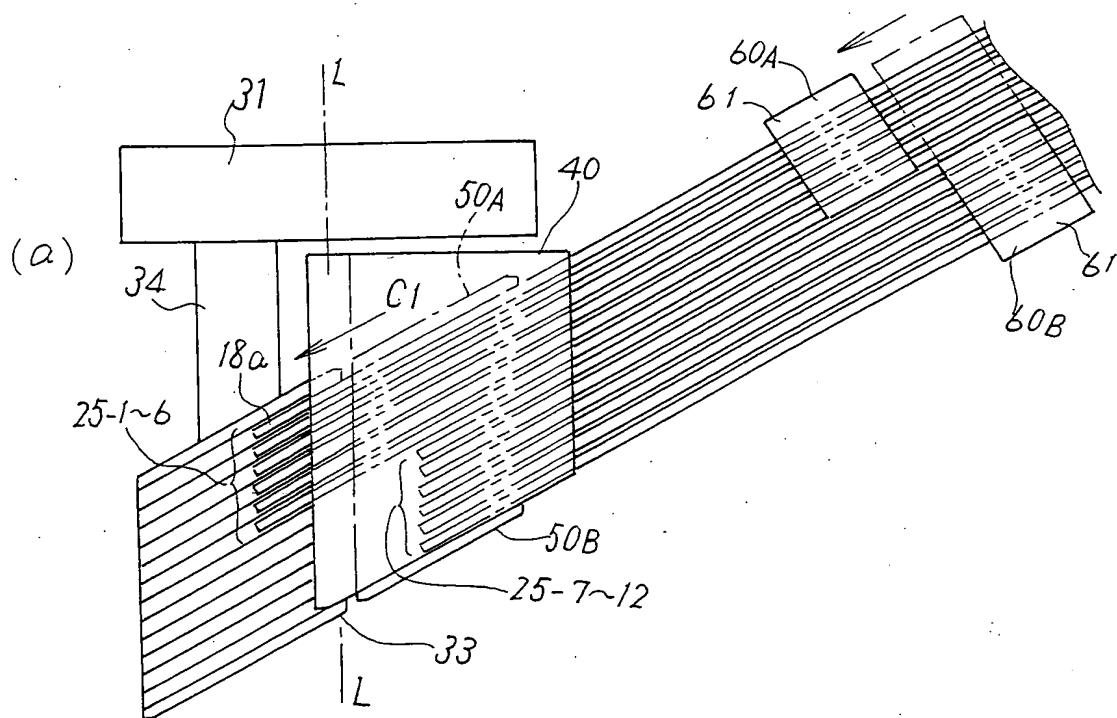
Fig. 22



10/550560

21/33

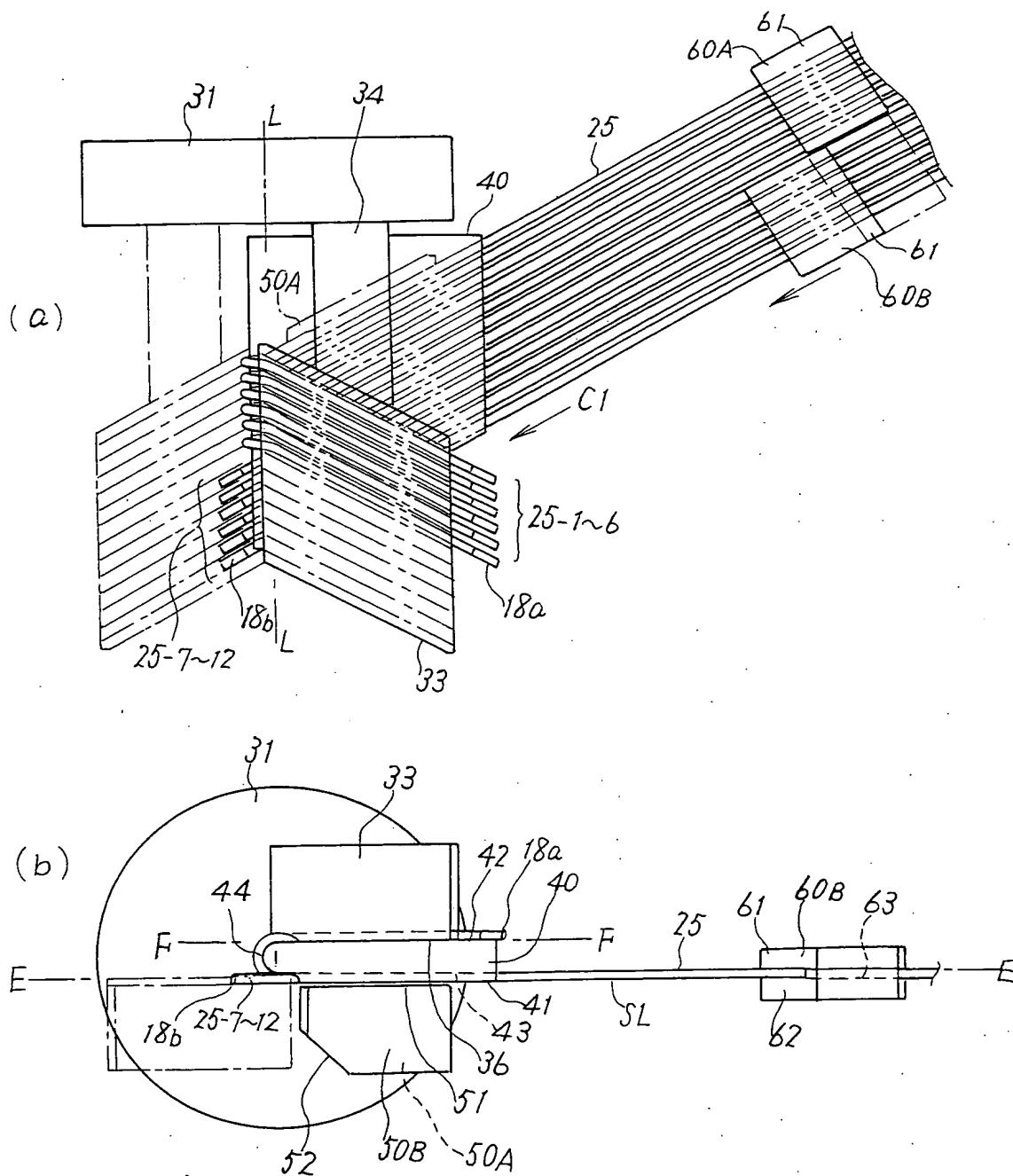
Fig. 23



JP 656660

22/33

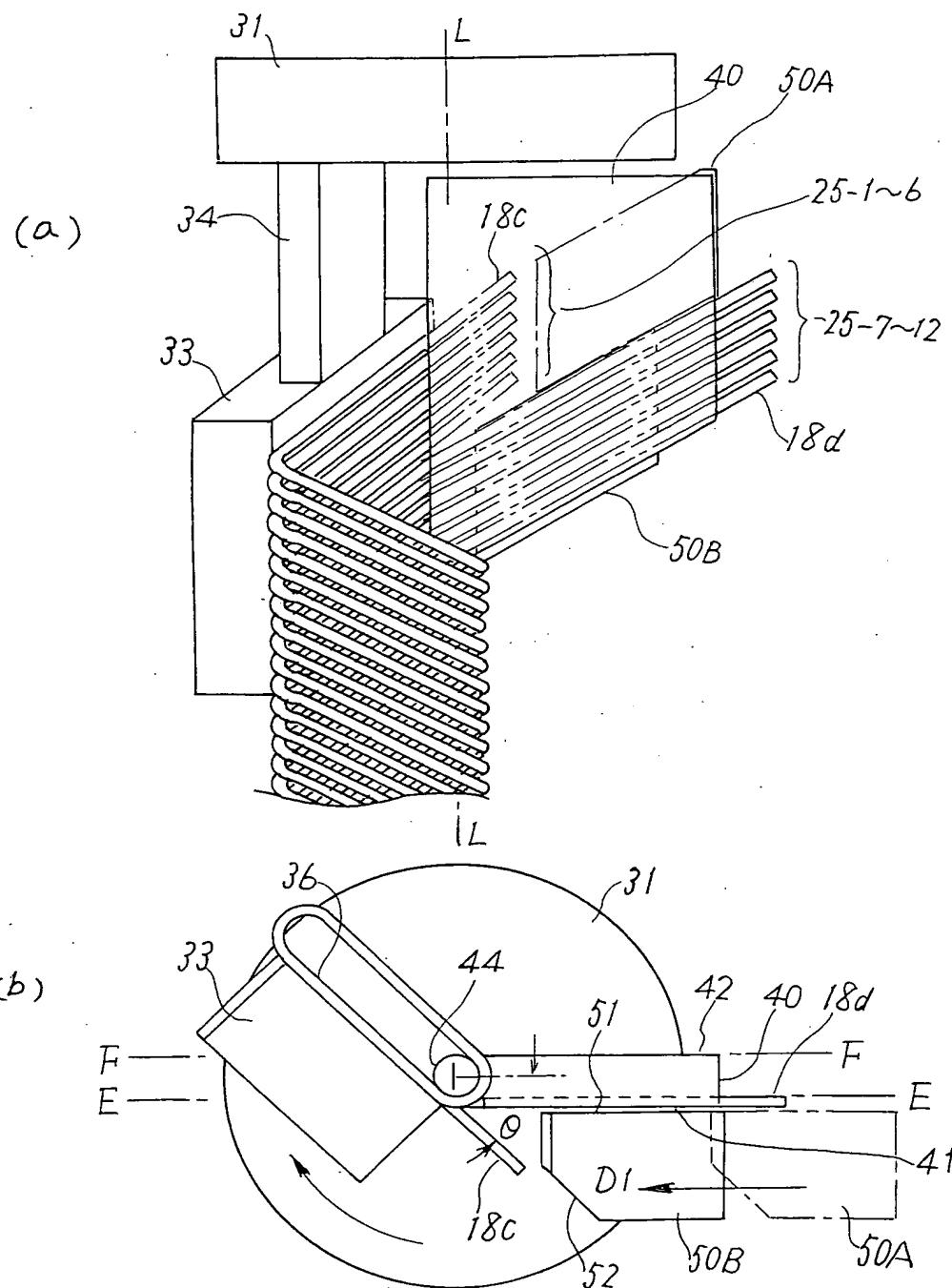
Fig. 24



10/550560

23/33

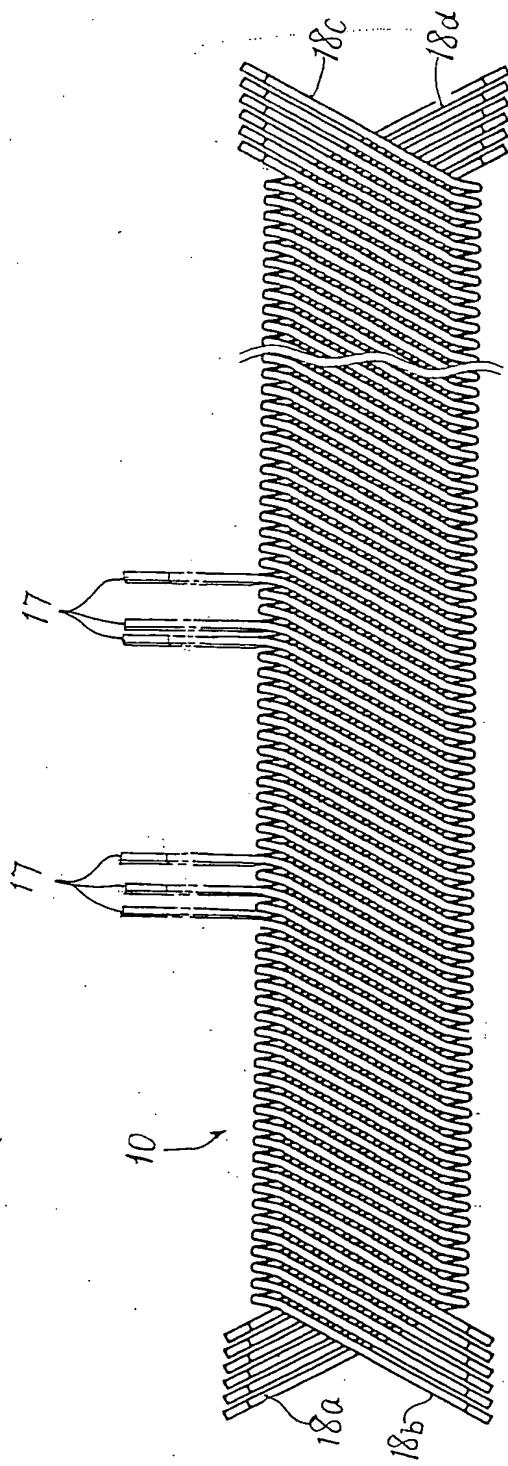
Fig. 25



10/550560

24/
33

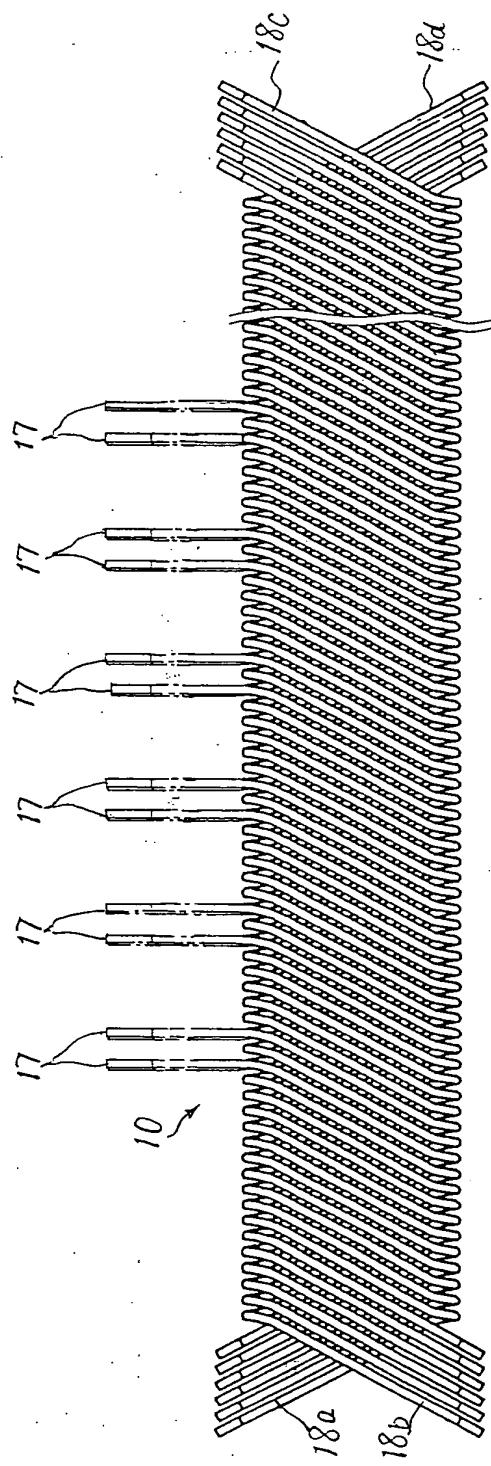
F i g . 2 6



001550560

63/33

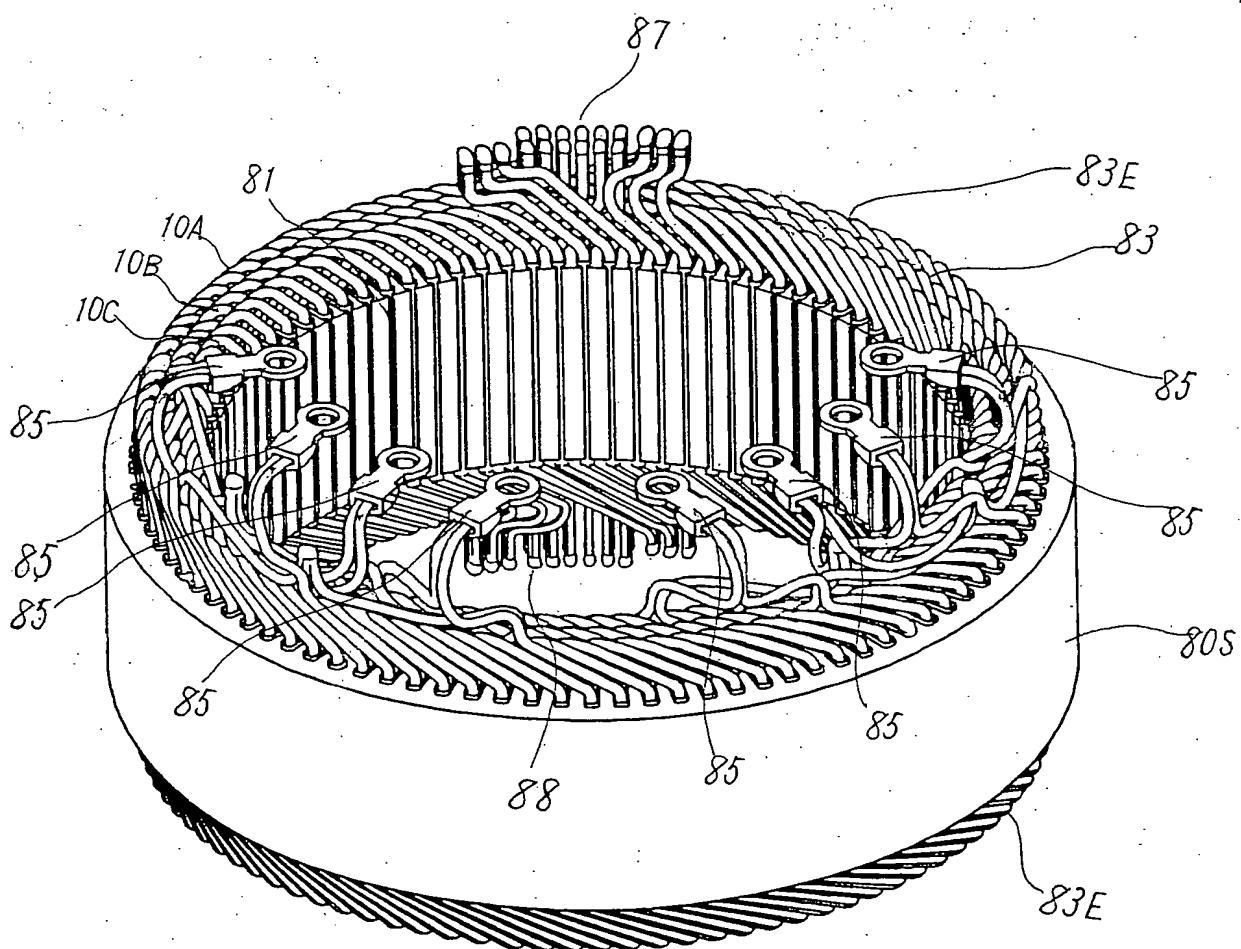
Fig. 27



10/550560

26/33

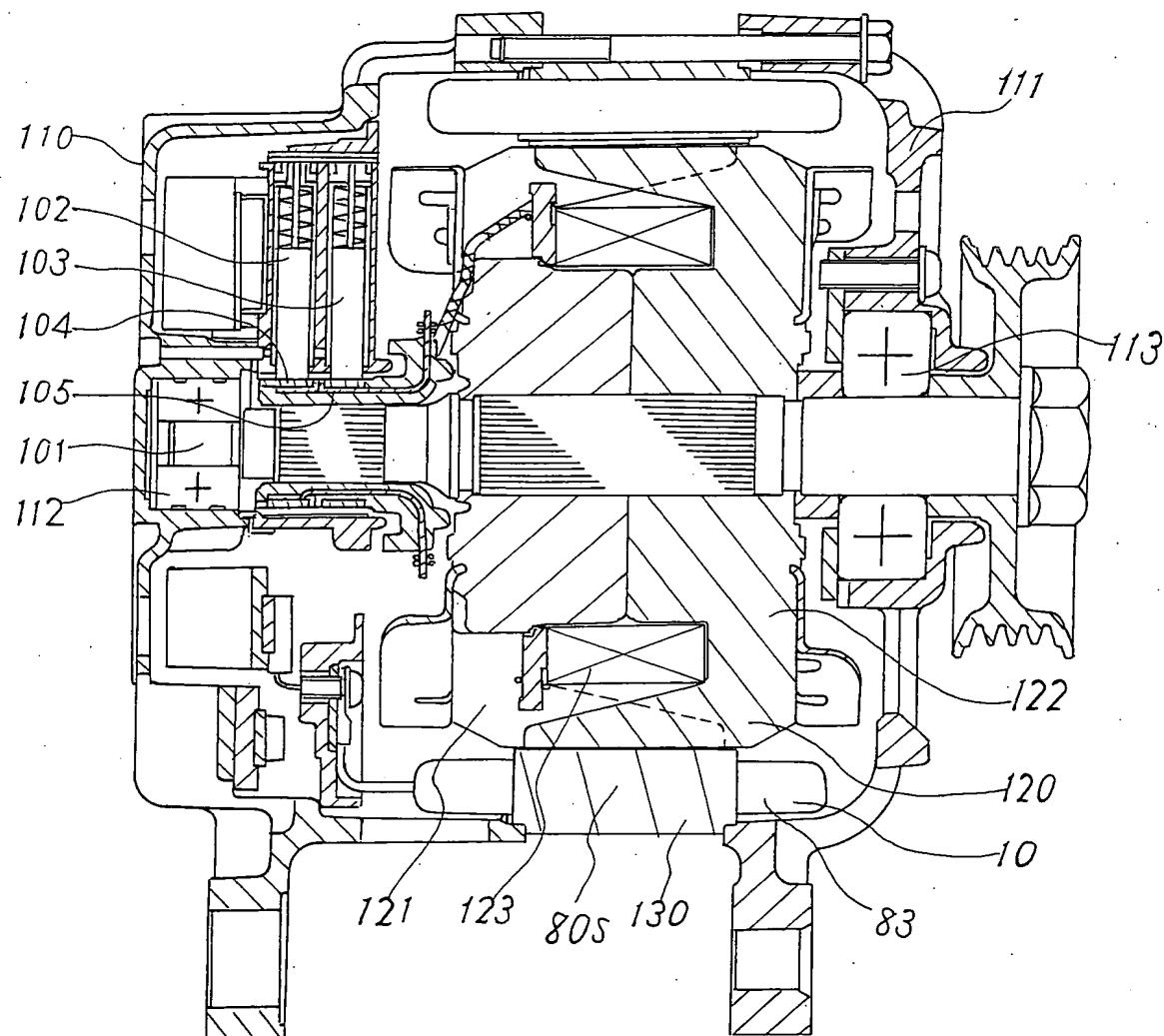
Fig. 28



10/550560

27
/ 33

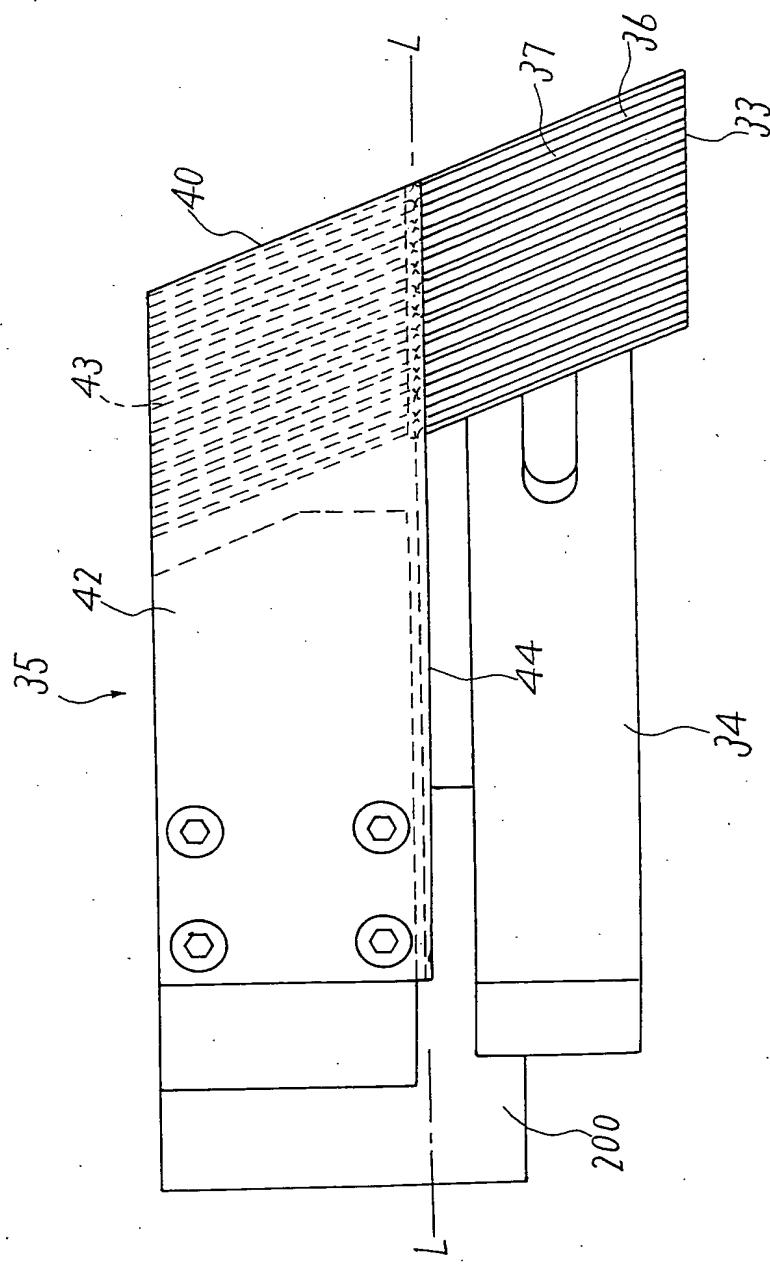
Fig. 29



10/550560

28
/ 33

Fig. 30



10/550560

29/33

Fig. 31

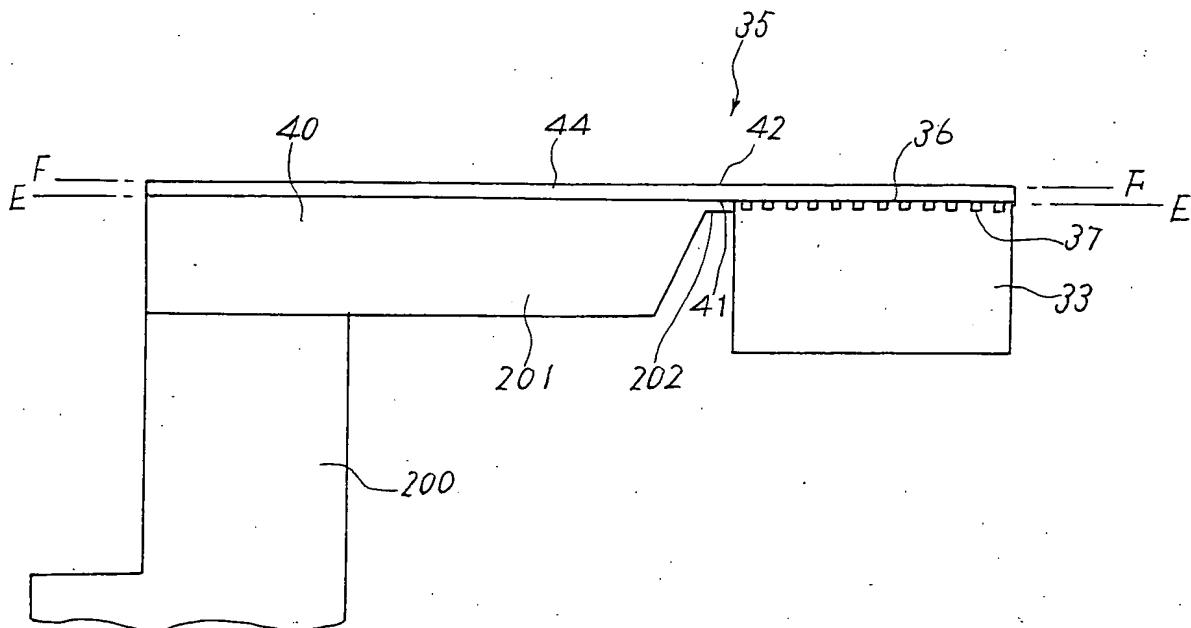
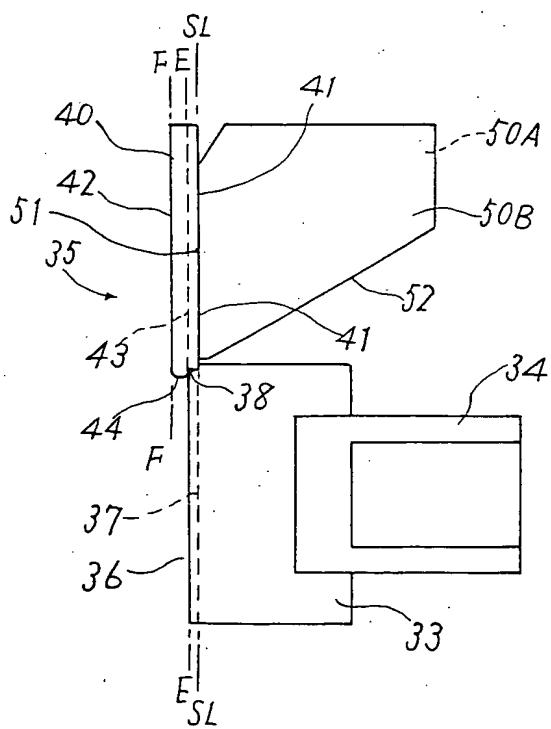


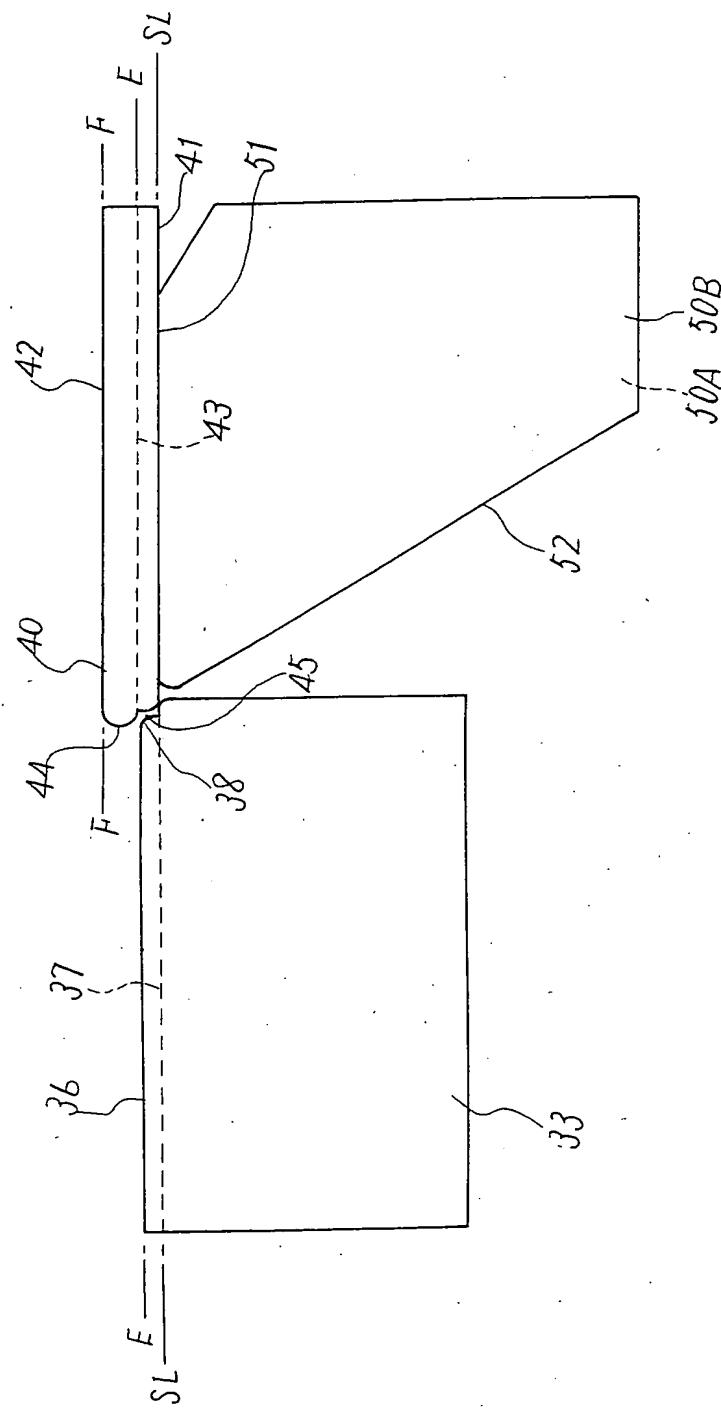
Fig. 32



10/550560

30
/ 33

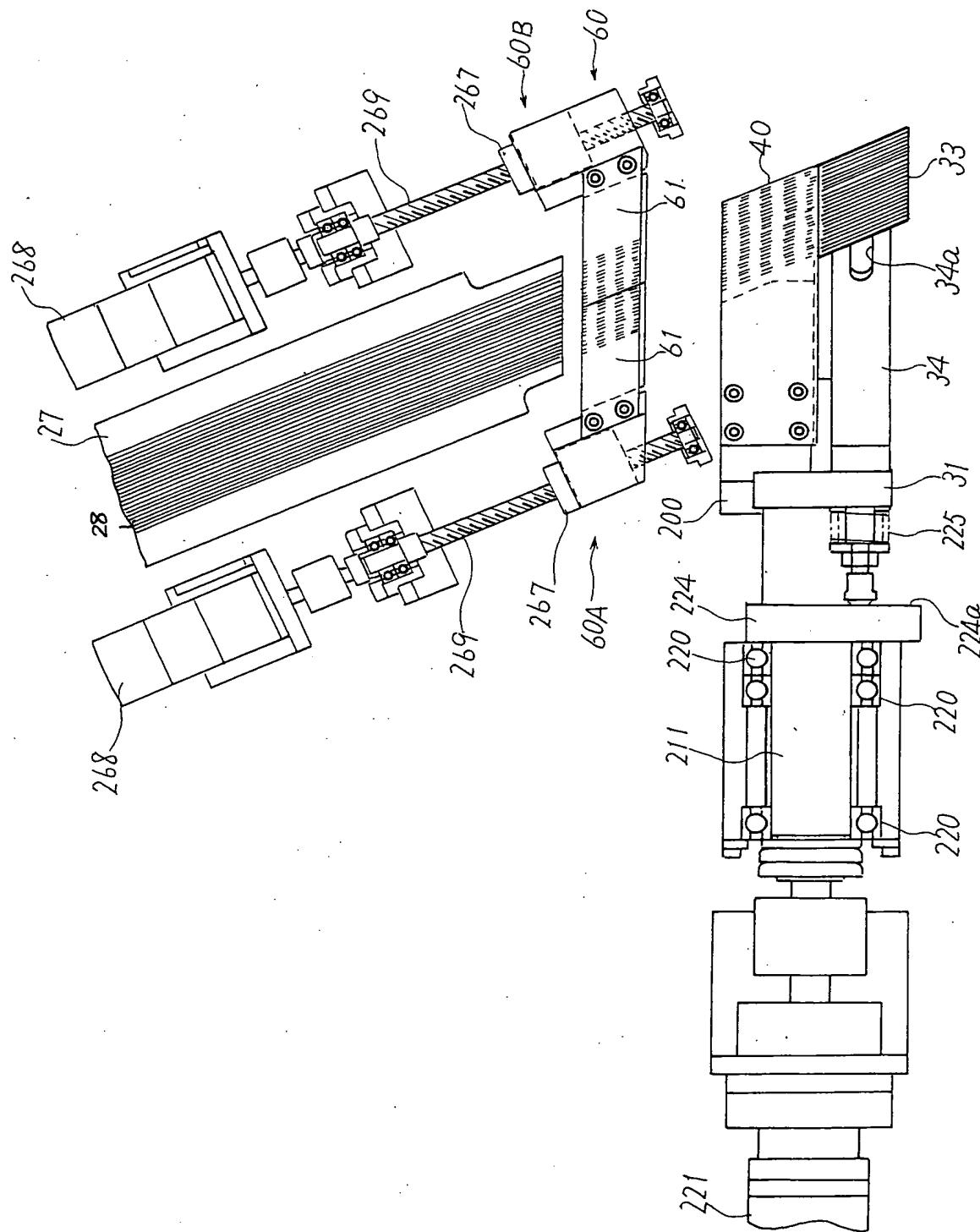
Fig. 33



10/550560

31
/ 33

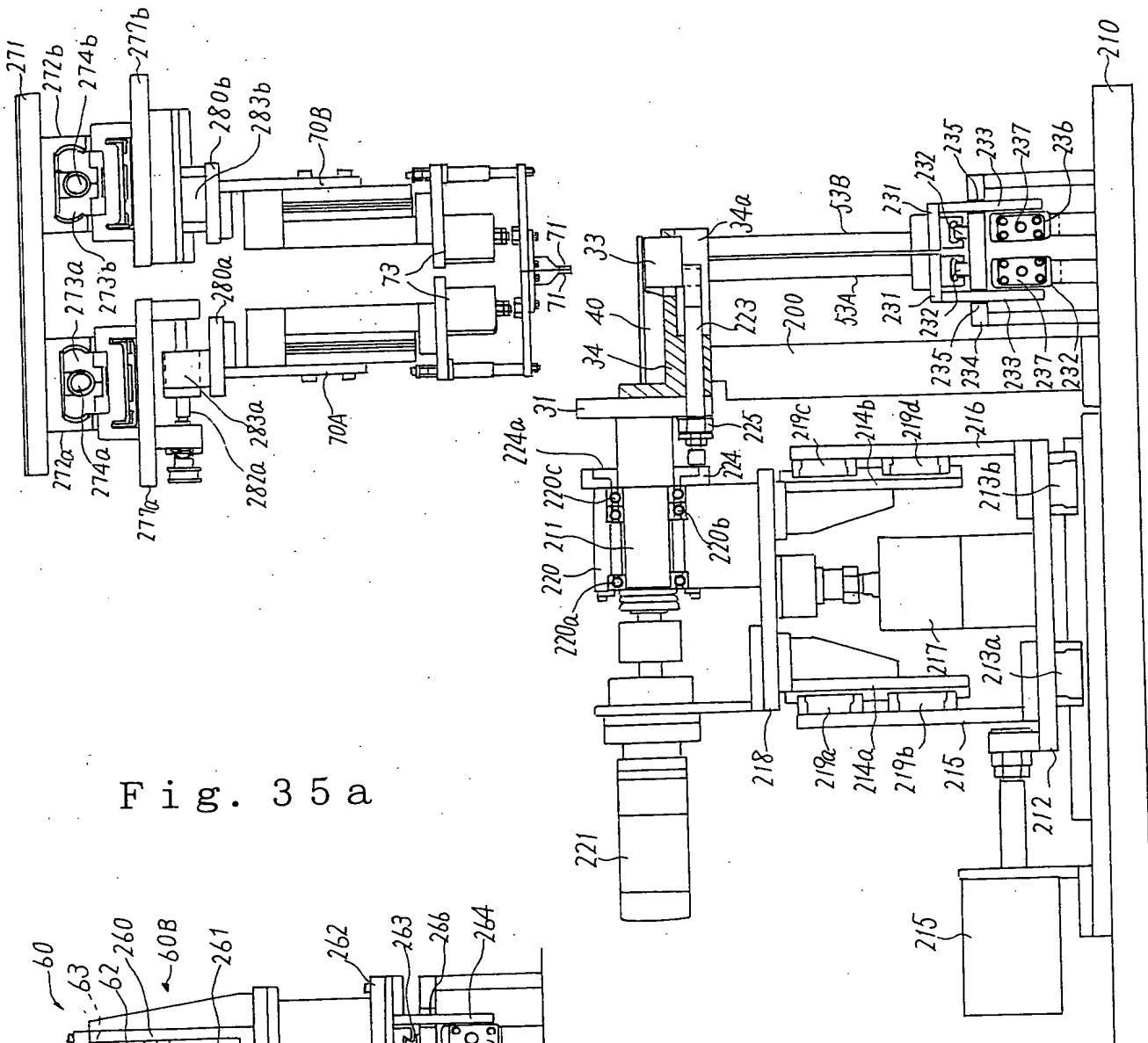
Fig. 34



10/550560

32/
33

Fig. 35



10/550560

33/33

Fig. 36

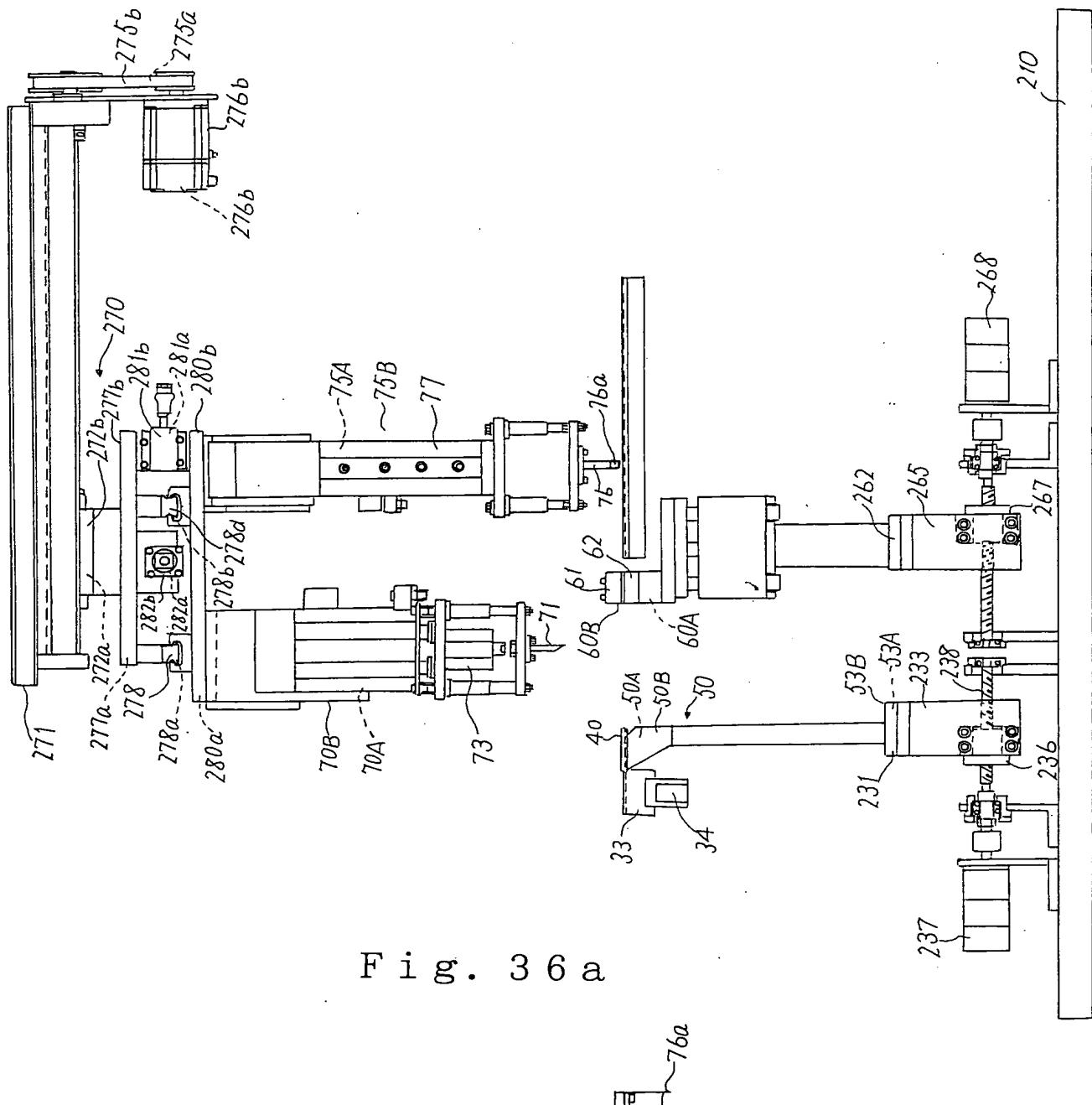


Fig. 36 a